

DECREE

SPECIFYING AND PROVIDING GUIDELINES FOR IMPLEMENTATION OF CERTAIN ARTICLES OF THE LAW ON CHEMICALS

Pursuant to the Law on Government Organization dated June 19, 2015;

Pursuant to the Law on Chemicals dated November 21, 2007;

Pursuant to the Law on Drug prevention and fighting dated December 09, 2000; Law on Amendments to certain articles of the Law on Drug prevention and fighting dated June 03, 2008;

Pursuant to the Law on Investment January 26, 2014; Law on Amendments to Article 6 and Appendix No. 4 on the list of conditional business lines of the Law on Investment dated November 22, 2016;

At the request of the Minister of Industry and Trade;

The Government promulgates a Decree specifying and providing guidelines for implementation of certain articles of the Law on Chemicals.

Chapter I

GENERAL PROVISIONS

Article 1. Scope

This Decree deals with and provides guidelines for implementation of certain articles of the Law on Chemicals with the following contents:

1. General requirements for safety in chemical production and trade.
2. Conditional industrial chemicals; requirements, application and procedures for a certificate of eligibility for production or trade in conditional industrial chemicals (hereinafter referred to as "certificate").
3. Requirements for industrial precursor chemical production and trade; application and procedures for issuance of a license for industrial precursor chemical export/import.
4. Restricted industrial chemicals; requirements, application and procedures for issuance of a license for restricted industrial chemical production/trade.
5. Banned chemicals and toxic chemicals.
6. Plans and measures for prevention of and response to chemical emergencies.
7. Safety distance of hazardous chemical factories/stores.
8. Classification of chemicals and safety data sheets.
9. Declaration on chemicals and information about chemicals.
10. Training courses in chemical safety.

Article 2. Regulated entities

This Decree applies to entities having chemical-related activities; and entities involving in chemical-related activities in the territory of the Socialist Republic of Vietnam.

Article 3. Definitions

For the purposes of this Decree, the terms below shall be construed as follows:

1. "chemical production" is an act of producing chemicals through chemical reactions, biochemical process or physical and chemical processes such as extraction, concentration, dilution, mixing, etc.
2. "chemical trade" includes sale, export and import of chemicals to provide chemicals on the market for profitable purposes.
3. "chemical extraction and packaging" means the use of equipment and tools to extract pure or bulk chemicals into packages or from one package to another with no change to the chemical composition and characteristic properties, content and nature of the chemicals.
4. "GHS" is an acronym for the Globally Harmonized System of Classification and Labelling of Chemicals.

5. "industrial precursor chemicals" are chemicals used as raw materials, solvents, catalysts in production, scientific research, analyses, testing, and are indispensable chemicals used in the preparation process and production of narcotics and specified in the list issued by the Government. The list of industrial precursor chemicals shall be classified into 2 groups according to their hazards to manage and supervise:

a) "Group 1 industrial precursor chemicals" are indispensable chemicals used in the preparation process and production of narcotics;

b) "Group 2 industrial precursor chemicals" are indispensable chemicals used as reagents or solvents in the preparation process and production of narcotics.

Chapter II

CHEMICAL PRODUCTION AND TRADE

Section 1. GENERAL REQUIREMENTS FOR SAFETY IN CHEMICAL PRODUCTION AND TRADE

Article 4. Factories and warehouses

1. Factories shall satisfy requirements national technical regulations and standards, nature, scale and production and storage technology of chemicals.

2. Factories and warehouses shall have emergency exits. The emergency exit shall be clearly marked, lighted and designed to facilitate the escape and rescue in case of an emergency.

3. Ventilation systems of factories and warehouses shall satisfy ventilation system regulations and standards.

4. Lighting systems shall meet requirements for chemical production and storage. Electrical equipment in factories and warehouses storing flammable and explosive chemicals shall meet fire safety standards.

5. Floors of chemical factories and warehouses shall be resistant to chemicals, load and good drainage.

6. Chemical factories and warehouses shall have regulations on chemical safety and warning signs hanged in visible places corresponding to the hazards of chemicals. Such signs shall display information about chemical identification numbers; warning graphics and words. If a chemical substance poses various types of hazards, its warning symbols shall specify all types of such hazards. Instruction signs specifying safety procedures shall be equipped at areas producing hazardous chemicals.

7. Factories and warehouses shall have lightning arrester systems or and inspections carried out periodically.

8. The bunds should be built around storage tanks to prevent chemicals from exposing to the environment when a chemical emergency occurs and take preventive measures for fire and lightning.

9. Factories and warehouses shall satisfy requirements for fire and environmental safety, occupational safety and hygiene according to regulations of relevant law.

Article 5. Technology, equipment, tools and packages

1. Chemical production technology shall be selected to minimize the threat of chemical emergencies, environmental pollution and ensure fire safety.

2. Technical equipment shall satisfy general requirements for safety in accordance with national technical regulations and standards, types of chemicals and technological process to meet the production capacity and business scale. Machines, equipment and materials subject to strict requirements for occupational safety and hygiene and testing measurement equipment shall be inspected, calibrated and maintained in line with regulations on machine and equipment inspection.

3. Requirements for packages

a) Containers and packages must be tight, firm and resistant to chemicals, weather and normal impacts when handling. Used packages shall be stored separately. Before filling chemicals, filling station shall check chemical packages and containers and clean the used packages to eliminate the possibility of reaction or fire when filling chemicals. Containers and packages that have been used but not reused shall be collected and disposed of in accordance with regulations of law on environmental protection;

b) Chemical containers and packages shall have labels specifying the contents prescribed in regulations of law on chemical labeling. Chemical labels must be stated clearly and resistant to effects of chemicals, weather and normal impacts when handling.

Article 6. Storage and transport

1. Hazardous chemicals shall be classified and stored according to the nature of each chemical substance. It is not allowed to store chemicals that are likely to react together or subject to requirements for chemical and fire safety in the same area.
2. Chemicals in the warehouse shall be stored according to national technical regulations and standards to ensure safety and facilitate response to chemical emergencies.
3. Chemical transport process shall be carried out under regulations on transporting dangerous goods.

Article 7. Extraction and packaging

1. Chemical extraction and packaging shall be carried out in an area where requirements for fire and environmental safety, occupational safety and hygiene are satisfied according to regulations of relevant law.
2. Equipment used for chemical extraction or packaging shall meet general safety requirements under national technical regulations and standards. Machines, equipment and materials subject to strict requirements for safety and testing measurement equipment shall be inspected, calibrated and maintained in line with regulations on machine and equipment inspection.
3. Chemical packages and containers after extracting or packaging chemicals shall meet the requirements mentioned in Clause 3 Article 5 herein.
4. Employees responsible for chemical extraction or packaging shall be provided with training courses in chemical safety.

Section 2. PRODUCTION AND TRADE IN CONDITIONAL INDUSTRIAL CHEMICALS

Article 8. Conditional industrial chemicals

Conditional industrial chemicals include:

1. Chemicals on the list of conditional industrial chemicals stated in Appendix I attached hereto.
2. Mixtures of chemicals specified in Appendix I and Appendix II not subject to restricted industrial chemicals mentioned in Article 14 herein that are classified according to Article 23 herein subject to at least one of the following groups:
 - a) Category 1/Category 2/Category 3 or type A/B/C/D hazardous material;
 - b) Category 2 and Category 3 acute toxicity (through variable exposures);
 - c) Category 1/Category 2/Category 2A serious eye damage/eye irritation;
 - d) Category 1 and Category 2 skin corrosion/irritation;
 - dd) Category 2 carcinogenicity, germ cell mutagenicity or reproductive toxicity;
 - e) Category 1 environmental hazard.

Article 9. Requirements for issuance of certificates

1. Production requirements

- a) The applicant is an enterprise, cooperative or household business that is established in accordance with regulations of law and licensed to produce chemicals;
- b) The applicant's facilities meet production requirements specified in Article 12 of the Law on Chemicals; Article 4; Clause 1 and Clause 2 Article 5; Clause 1 and Clause 2 Article 6 herein;
- c) Areas of the factory and warehouse meet national technical regulations and standards. The factory has adequate area to install production lines in line with design capacity, ensure production process and technological requirements;
- d) The technical director, deputy technical director or technicians responsible for chemical production have at least a bachelor's degree in chemicals;
- dd) The individuals mentioned in Article 32 herein have been provided with training courses in chemical safety.

2. Trading requirements

- a) The applicant is an enterprise, cooperative or household business that is established in accordance with regulations of law and licensed to trade in chemicals;
- b) The applicant's facilities meet trading requirements specified in Article 12 of the Law on Chemicals; Article 4; Clause 2 Article 5; Clause 1 and Clause 2 Article 6 herein;
- c) Area and location of the warehouse meet national technical regulations and standards;
- d) The chemical store or premises satisfies requirements for chemical and fire safety;

dd) Chemical containers and packages ensure the quality and environmental safety; vehicles transporting chemicals shall comply with regulations of law;

e) The warehouse or the agreement on lease of warehouse or use of the warehouse of the chemical buyer or seller satisfies requirements for chemical and fire safety;

g) Any person responsible for chemical safety of the chemical store has at least an intermediate school's degree in chemicals.

h) The individuals mentioned in Article 32 herein have been provided with training courses in chemical safety.

3. The producer or trader of conditional industrial chemicals after having the certificate granted by a competent authority shall fulfill the requirements stated in Clause 1 or Clause 2 this Article during the production or trading process. The chemical producer and trader no longer fulfilling such requirements shall have their certificates revoked according to the provision of Clause 2 Article 18 of the Law on Chemicals.

Article 10. Applications and procedures for issuance of certificates

1. Application for the certificate submitted by the chemical producer

a) A completed application form for the certificate provided in the specimen mentioned in Clause 7 this Article;

b) A copy of either of the enterprise/cooperative/household business registration certificate;

c) A copy of the written approval or confirmation of documents related to environmental safety issued by the competent state authority;

d) A copy of the written approval of the fire safety design and commissioning of fire safety systems made by the competent authority if the approval of fire safety design is required for each factory;

A record on inspection of fire safety or a document proving thereof issued by the competent authority if the approval of fire safety design is not required for each factory;

dd) A master plan of the factory and warehouse and contents of the plan shall provide information about the location of the factory or warehouse, chemical storage areas, area and path to the factory, chemical production areas and warehouse; A copy of the document proving the use rights to the piece of land used for factory/warehouse construction or the factory/warehouse lease agreement.

e) A declaration of technical equipment and personal protective equipment in the chemical factory;

g) A copy of the bachelor's degree or higher degree in chemicals of the technical director, deputy technical director or technicians of the producer;

h) A copy of the training document on chemical safety stated in Clause 4 Article 34 herein;

i) Safety data sheets of every hazardous chemical in the factory.

2. Application for the certificate submitted by the chemical trader

a) A completed application form for the certificate provided in the specimen mentioned in Clause 7 this Article;

b) A copy of either of the enterprise/cooperative/household business registration certificate;

c) A list of chemical stores;

d) A copy of the written approval or confirmation of documents related to environmental safety issued by the competent state authority;

dd) A copy of the written approval of the fire safety design and commissioning of fire safety made by the competent authority if the approval of fire safety design is required for each chemical warehouse;

A record on inspection of fire safety or a document proving thereof issued by the competent authority if the approval of fire safety design is not required for each chemical warehouse;

e) A master plan of each store and contents of the plan shall provide information about the location of the warehouse, chemical storage areas, area and path to the warehouse; A copy of the document proving the use rights to the piece of land used for warehouse construction or the warehouse lease agreement in case of leasing the warehouse or the chemical purchase agreement in case of using the warehouse of the chemical buyer or seller.

g) A declaration of technical equipment and personal protective equipment in each store;

h) A copy of the intermediate school's degree or higher degree in chemicals of the officer responsible for chemical safety;

i) A copy of the training document on chemical safety stated in Clause 4 Article 34 herein;

k) Safety data sheets of every hazardous chemical in the store.

3. Procedures for inspection and issuance of the certificate

a) The applicant for the certificate shall make 1 set of application and send it, by post, in person or through the online public service system, to the certificate-issuing authority mentioned in Clause 6 this Article;

b) If the application is invalid, the certificate-issuing authority shall inform the applicant of additional documents within 3 days from the day on which the application is received. The time for supplementing documents shall not be included in the time limit for issuance of the certificate specified in Point c this Clause;

c) Within 12 working days from the day on which the application stated in Clause 1 or Clause 2 is received, the certificate-issuing authority shall inspect and consider issuing the certificate to the applicant and send a copy of the certificate to the Department of Industry and Trade of the province where the applicant registered its headquarters. The specimen of the certificate is provided in Appendix VI attached hereto. If the application is rejected, the certificate-issuing authority shall provide the applicant with a written explanation.

4. Application and procedures for reissue of the certificate

a) The applicant shall make 1 set of application for reissue of the certificate and send it, by post, in person or through the online public service system, to the certificate-issuing authority in case of loss, damage, wrong information or any change to information about establishment registration of the applicant;

b) The application for reissue of the certificate shall include: A completed application form for reissue of the certificate; the certificate if its information is wrong or information about the applicant is changed; the remaining part of the certificate if it is damaged;

c) Within 5 working days from the day on which the valid application is received, the certificate-issuing authority shall inspect and reissue the certificate to the applicant and send a copy of the certificate to the Department of Industry and Trade of the province where the applicant registered its headquarters. If the application is rejected, the certificate-issuing authority shall provide the applicant with a written explanation.

5. Application and procedures for revision to the certificate

a) The applicant shall make 1 set of application for reissue of the certificate and send it, by post, in person or through the online public service system, to the certificate-issuing authority in case of any change to the location of the applicant's factory or store; type, scale or classification of chemicals to be produced or sold.

b) An application for revision to the certificate shall consist of: A completed application form for revision to the certificate; the certificate; documents proving the fulfillment of production or trading requirements for revised contents;

c) Procedures for revision to the certificate shall be carried out similarly to those for issuance of the certificate.

6. The Department of Industry and Trade of the province where the applicant's factory/store is located shall inspect and issue, reissue or revise the certificate to the applicant; carry out inspections and supervision of the compliance with requirements for conditional industrial chemical production or trade of the applicant under its management.

7. The Ministry of Industry and Trade shall specify specimens of the documents specified in this Article; develop inspection plans and carry out periodic or ad hoc inspections of the fulfillment of requirements for conditional industrial chemical production or trade under its management.

8. Responsibility of the applicant for the certificate

a) Fulfill the requirements specified in Article 9 herein when engaging in chemical-related activities;

b) Retain the certificate at the factory/store as the basis for supervising safety at the chemical factory/store and present it to competent authorities if required;

c) Make reports in accordance with the provisions of Clause 1 and Clause 2 Article 36 herein.

Section 3. PRODUCTION AND TRADE IN INDUSTRIAL PRECURSOR CHEMICALS

Article 11. Requirements for production and trade in industrial precursor chemicals

1. Production requirements

A producer of industrial precursor chemicals shall fulfill the requirements specified in Clause 1 Article 9 herein, production requirements prescribed in Articles 4, 5, 6 and 7 herein and the following requirements:

- a) A logbook should be prepared to record the industrial precursor chemical production. Such logbook shall specify the produced precursor chemicals, inventories, sold precursor chemicals, headquarters' address, phone and fax numbers, use purposes of industrial precursor chemicals of the buyer;
- b) Industrial precursor chemicals after being produced shall be stored in a separate area in the warehouse or in a separate warehouse.

2. Trading requirements

The trader of industrial precursor chemicals shall fulfill the requirements specified in Clause 2 Article 9 herein, trading requirements prescribed in Articles 4, 5, 6 and 7 herein and the following requirements:

- a) There are sufficient invoices and documents proving origins, producers, importers or suppliers of industrial precursor chemicals;
 - b) A logbook should be prepared to record information about industrial precursor chemicals. Such logbook shall specify the name and address of the headquarters, phone and fax numbers; names of industrial precursor chemicals, purchased and sold industrial precursor chemicals, inventories; use purposes of industrial precursor chemicals of the buyer;
 - c) Industrial precursor chemicals shall be stored in a separate area in the warehouse or in a separate warehouse.
3. During the production or trading process, the producer or trader shall manage and control industrial precursor chemicals and take responsibility for loss of industrial precursor chemicals (if any).

Article 12. Applications and procedures for issuance of licenses for industrial precursor chemical export/import

1. Exporters/importers of industrial precursor chemicals shall be licensed by a licensing authority. A license for industrial precursor chemicals export/import is required to obtain customs clearance when exporting or importing industrial precursor chemicals.

2. Application for the license for industrial precursor chemical export/import

- a) A completed application form provided in the specimen mentioned in Clause 9 this Article;
- b) A copy of the first establishment registration certificate of the exporter/importer;
- c) A copy of the agreement or any of the following documents: the sale agreement, purchase order, memorandum or invoice specifying the name and quantity of industrial precursor chemicals;
- d) A report on export, import, sale, purchase and use of industrial precursor chemicals of the latest license for Group 1 industrial precursor chemicals.

3. Licensing procedures

- a) An applicant for the license for industrial precursor chemical export/import shall make 1 set of application and send it, by post, in person or through the online public service system, to the licensing authority mentioned in Clause 8 this Article;
- b) If the application is invalid, the licensing authority shall inform the applicant of additional documents within 3 days from the day on which the application is received. The time for supplementing documents shall not be included in the licensing time limit specified in Point c this Clause;
- c) Within 7 working days from the day on which the valid application is received, the licensing authority shall inspect the application and issue the license for industrial precursor chemical export/import. The specimen of the license for industrial precursor chemical export/import is provided in Appendix VI attached hereto. If the application is rejected, the licensing authority shall provide the applicant with a written explanation.

4. Duration of the license for industrial precursor chemical export/import

- a) For Group 1 industrial precursor chemicals, the license shall be granted to each consignment and valid within 6 months from the date of issue;
- b) For Group 2 industrial precursor chemicals, the license shall be valid within 6 months from the date of issue.

5. Application and procedures for reissue of the license

- a) The applicant shall make 1 set of application for reissue of the license and send it, by post, in person or through the online public service system, to the licensing authority in case of loss, damage, wrong information or any change to information about establishment registration of the applicant;
- b) The application for reissue of the license shall include: A completed application form for reissue of the license; the license if its information is wrong or information about the applicant is changed; the remaining part of the license if it is damaged;

c) Within 5 working days from the day on which the valid application is received, the licensing authority shall inspect the application and reissue the license to the applicant. If the application is rejected, the licensing authority shall provide the applicant with a written explanation.

d) The duration of the reissued license shall be equal to the remaining duration of the issued license.

6. Application and procedures for issuance of the revised license

a) The applicant shall make 1 set of application for revision to the license and send it, by post, in person or through the online public service system, to the licensing authority in case of any change to contents of the agreement, sale agreement, purchase order, memorandum or invoice;

b) The application for issuance of the revised license for industrial precursor chemical export/import shall include: A completed application form for issuance of the revised license; and documents confirming revised contents;

c) Procedures for revision to the license and duration of the license shall be carried out similarly to those for issuance of the license.

7. Application and procedures for extension of the license

a) The license shall be extended if its duration stated in Clause 4 this Article expires but the export or import has not been carried out or finished. The license shall be extended once;

b) At least 5 working days before the license expires, the applicant shall make 1 set of application for extension of the license and send it, by post, in person or through the online public service system, to the licensing authority;

c) The application for extension of the license for industrial precursor chemical export/import shall consist of a completed application form for extension of the license and a copy of the license;

d) Within 5 working days from the day on which the valid application is received, the licensing authority shall inspect the application and grant extension of the license to the applicant. If the application is rejected, the licensing authority shall provide the applicant with a written explanation;

dd) The extension of the license shall not exceed 6 months from the date of granting extension.

8. The Ministry of Industry and Trade shall assign responsible authorities to receive applications, issue, reissue, revise and extend licenses for industrial precursor chemical export/import. When the national single-window website system is connected, receipt of applications, issuance, reissue, revision and extension of licenses for industrial precursor chemicals export/import shall be carried out through this system.

9. The Ministry of Industry and Trade shall specify the specimens of documents mentioned in this Article.

Article 13. Exemption and revocation of licenses for industrial precursor chemical export/import

1. The license for industrial precursor chemical export/import shall be exempted if:

a) The goods containing Group 1 industrial precursor chemicals with content less than 1% of volume;

b) The goods containing Group 2 industrial precursor chemicals with content less than 5% of volume.

2. The license for industrial precursor chemical export/import shall be revoked if the exporter or importer:

a) falsifies contents of the license;

b) uses fake documents or provide incorrect information in the application for the license;

c) ceases operation.

3. The licensing authorities stated in Clause 8 Article 12 herein shall act as authorities revoking licenses for industrial precursor chemical export/import. The exporter or importer shall return the revoked license to the licensing authority within 7 working days from the day on which a decision on revocation is given.

Section 4. PRODUCTION AND TRADE IN RESTRICTED INDUSTRIAL CHEMICALS

Article 14. Restricted industrial chemicals

Restricted industrial chemicals include:

1. Chemicals on the list of restricted industrial chemicals stated in Appendix II attached hereto.

2. Mixtures of chemicals specified in Appendix II attached hereto classified according to Article 23 herein and subject to at least one of the following groups:

a) Category 1 acute toxicity (through variable exposures);

- b) Category 1A and Category 1B carcinogenicity;
- c) Category 1A and Category 1B reproductive toxicity;
- d) Category 1A and Category 1B germ cell mutagenicity.

Article 15. Requirements for issuance of licenses for restricted industrial chemical production or trade

1. Requirements for issuance of the license for restricted industrial chemical production are provided in Clause 1 Article 9 herein.
2. Requirements for issuance of the license for restricted industrial chemical trade are provided in Clause 2 Article 9 herein.
3. Restricted industrial chemicals shall be stored in a separate area in the warehouse or in a separate warehouse.
4. The producer or trader of restricted industrial chemicals after having the license granted by a licensing authority shall fulfill the requirements stated in Clause 1 or Clause 2 and Clause 3 this Article during the production or trading process. The chemical producer and trader no longer fulfilling such requirements shall have their licenses revoked according to the provision of Clause 2 Article 18 of the Law on Chemicals.

Article 16. Applications and procedures for issuance of licenses for restricted industrial chemical production or trade

1. An application for the license submitted by the chemical producer
 - a) A completed application form provided in the specimen mentioned in Clause 7 this Article;
 - b) The documents stated from Point b to Point i Clause 1 Article 10 herein;
 - c) Notes of the technological process of production or trade in restricted industrial chemicals.
2. An application for the license submitted by the chemical trader
 - a) A completed application form provided in the specimen mentioned in Clause 7 this Article;
 - b) The documents stated from Point b to Point k Clause 2 Article 10 herein;
 - c) A written explanation on plans for trading in restricted industrial chemicals made by the chemical trader.
3. Procedures for inspection and issuance of the license
 - a) The chemical producer or trader (applicant) shall make 1 set of application and send it, by post, in person or through the online public service system, to the licensing authority;
 - b) If the application is invalid, the licensing authority shall inform the applicant of additional documents within 3 days from the day on which the application is received. The time for supplementing documents shall not be included in the licensing time limit specified in Point c this Clause;
 - c) Within 16 working days from the day on which the application mentioned in Clause 1 or Clause 2 this Article is received, the licensing authority shall inspect the application, conduct on-site inspections and consider issuing the license to the applicant. The specimen of the license for restricted industrial chemical production and/or trade is provided in Appendix VI attached hereto. If the application is rejected, the licensing authority shall provide the applicant with a written explanation.
4. Application and procedures for reissue of the license
 - a) The applicant shall make 1 set of application for reissue of the license and send it, by post, in person or through the online public service system, to the licensing authority in case of loss, damage, wrong information or any change to information about establishment registration of the applicant;
 - b) The application for reissue of the license shall include: A completed application form provided in the specimen mentioned in Clause 7 this Article; the license if its information is wrong or information about the applicant is changed; the remaining part of the license if it is damaged;
 - c) Within 5 working days from the day on which the valid application is received, the licensing authority shall inspect the application and reissue the license to the applicant. If the application is rejected, the licensing authority shall provide the applicant with a written explanation.
5. Application and procedures for revision to the license
 - a) The applicant shall make 1 set of application for revision to the license and send it, by post, in person or through the online public service system, to the licensing authority in case of any change to the location of the applicant's factory or store; type, scale or classification of chemicals to be produced or sold.

b) An application for revision to the license shall consist of: A completed application form provided in the specimen mentioned in Clause 7 this Article; the licensing; documents proving the fulfillment of production or trading requirements for revised contents;

c) Procedures for revision to the license shall be carried out similarly to those for issuance of the license.

6. Responsibilities of the producer and trader of restricted industrial chemicals

a) Fulfill the requirements specified in Article 15 herein during the process of producing or trading in chemicals;

b) Retain the license at the factory/store as the basis for supervising safety at the chemical factory/store and present it to competent authorities if required;

c) Make reports in accordance with the provision of Clause 2 Article 36 herein.

7. Responsibilities of state authorities

a) The Ministry of Industry and Trade shall inspect, issue, reissue and revise licenses for restricted industrial chemical production and/or trade; specify specimens of the documents mentioned in this Article; develop inspection plans and carry out periodic or ad hoc inspections of production or trade in restricted industrial chemicals;

b) Departments of Industry and Trade of provinces/central-affiliated cities (hereinafter referred to as "Departments of Industry and Trade of provinces") shall carry out inspections and supervision of compliance with the process of production or trading in chemicals of producers and traders in their provinces and report inspection results to the Ministry of Industry and Trade. Departments of Industry and Trade of provinces shall request the Ministry of Industry and Trade to consider dealing with chemical producers and traders that no longer fulfill the requirements stated in Article 15 herein.

Article 17. Control of restricted industrial chemicals

1. All VAT invoices and sale invoices related to sale and purchase of restricted industrial chemicals shall have names of chemicals specified fully in accordance with the list stated in Appendix II attached hereto.

2. The producer and trader shall only sell restricted industrial chemicals to the following buyers:

a) The buyer purchasing chemicals for trade and fulfilling all requirements for trading in restricted industrial chemicals stated in Article 15 herein;

b) The buyer purchasing chemicals for use and fulfilling all the requirements stated in Chapter V of the Law on Chemicals.

Section 5. BANNED CHEMICALS AND TOXIC CHEMICALS

Article 18. Banned chemicals

1. The list of banned chemicals is provided in Appendix III attached hereto.

2. In special cases for the purposes of serving scientific research, national defense and security, epidemic prevention and response, the production, import and use of banned chemicals shall comply with provisions of Article 19 of the Law on Chemicals and the Government's regulations.

Article 19. Toxic chemicals

1. Toxic chemicals are the chemicals specified in Clause 5 Article 4 of the Law on Chemicals.

2. Sale and purchase of toxic chemicals shall be recorded in accordance with Article 23 of the Law on Chemicals.

Chapter III

PLANS AND MEASURES FOR PREVENTION OF AND RESPONSE TO CHEMICAL EMERGENCIES AND SAFETY DISTANCE

Article 20. Plans for prevention of and response to chemical emergencies (hereinafter referred to as "plans")

1. The list of hazardous chemicals along with plans is provided in Appendix IV attached hereto.

2. Investors of projects that involve production, trade, storage or use of chemicals containing at least 1 chemical mentioned in Appendix IV attached hereto with the maximum storage volume at a period of time over or equal to the volume stated in such Appendix shall make plans for every hazardous chemical of projects and submit them to relevant ministries for inspection and approval before putting projects into operation.

3. The plans include basic contents prescribed in Article 39 of the Law on Chemicals.

4. Application for inspection of the plan

- a) A completed application form provided in the specimen mentioned in Clause 9 this Article;
- b) 9 copies of the plan.

5. The time limit for inspection and approval of the plan is 22 working days from the day on which the valid application is received, excluding the time for supplement the documents specified in Point b and Point d Clause 6 this Article.

6. Procedures for inspection and approval of the plan

- a) The applicant shall make 1 set of application and send it, by post, in person or through the online public service system, to an inspecting authority;
- b) If the application is invalid, the inspecting authority shall inform the applicant of additional documents within 3 days from the day on which the application is received;
- c) After receiving the valid application, the inspecting authority shall carry out inspections of the plan. Inspection of the plan shall be carried out through the inspection council mentioned in Clause 7 this Article;
- d) If the plan is rejected, the applicant shall re-make the plan. The application and procedures for inspection shall be carried out similarly to that for the first time;
- dd) In the cases where the plan is approved or approved with requirements for revision, the applicant shall fulfill requirements stated in the inspection record and send a physical explanation, 1 soft copy and 7 hard copies of the plan revised at the request of the inspection council to the inspecting authority;
- e) After receiving the request from the applicant, the inspecting authority shall consider approving the plan or provide the applicant with a written explanation if the plan is rejected. The specimen of the decision on approval of the plan is provided in Appendix VI attached hereto;
- g) On the basis of the approved plan, the inspecting authority shall certify in the title page of the plan and send the decision on approval and the plan to specialized authorities, state authorities responsible for fire and environmental safety of the province; People's Committees of districts; management unit of an industrial park, export-processing zone or economic zone if the project is located therein.

7. Organization and operation of the inspection council

- a) The inspection council is founded by an approving authority of the plan. The inspection council is composed of representatives of the inspecting authority and state authorities of the province where the project is executed, including specialized authorities and state authorities responsible for fire and environmental safety. Such council may include experts in relevant fields;
- b) The organizational structure of the inspection council consists of: Chair, Vice Chair, reviewer, secretary and members. The total minimum number of the council is 7 people and maximum is 9 people;
- c) The inspection council shall conduct inspection visits of the compliance with regulations on chemical safety, assess and inspect the plan and take responsibility for inspection results;
- d) The inspection council shall make decisions through discussions among the council's members and make inspection records in accordance with the prescribed specimen. The plan shall be assessed by votes. The inspection council shall cease operation and dissolve after the plan is approved;
- dd) The inspection council shall only convene a meeting with participation of at least 2/3 of the council's members, including the Chair or Vice Chair and at least a reviewer. Only the council's members attending the meeting shall have the rights to vote for the plan;
- e) If the Chair or the Vice Chair in case of absence of the Chair, the inspection results shall be concluded according to the following principles: The plan is deemed approved without revision if at least 2/3 of the council's members attending the meeting approve and the remaining members all approve with requirements for revision; the plan is considered not approved if over 1/3 of the council's members attending the meeting disapprove the plan; or the plan is approved with requirements for revision in other cases.

8. Responsibilities of entities having approved plans

- a) Fulfill the requirements specified in the plan in the course of carrying out chemical-related activities;
- b) Retain the plan at the factory/store as the basic for supervising safety at the chemical factory/store and present it to competent authorities if required;
- c) Organize rehearsals on the response to chemical emergencies developed in the plan in the presence of representatives of the central or local specialized authorities annually;

d) Submit a report on any change to the investment process and activities related to contents stated in the plan to the inspection authority (if any). Re-making of the plan, application and procedures of inspection and approval of the plan shall be carried out similarly to those in the first time.

9. Responsibilities of relevant ministries

- a) Take charge and cooperate with state authorities related to inspection and approval of plans;
- b) Provide guidelines for presentation, layout and contents of plans under their management;
- c) Develop inspection plans and carry out periodic or ad hoc inspections of the compliance with regulations on plans under their management;
- d) Specify specimens of the documents mentioned in this Article.

10. Responsibilities of provincial authorities

Carry out inspections and supervision of the compliance with regulations on plans under their management.

Article 21. Measures for prevention of and response to chemical emergencies (hereinafter referred to as “measures”)

1. Entities proposing measures

- a) Investors of projects that involve in production, trade, storage or use of chemicals except for the chemicals mentioned in Clause 2 Article 20 herein shall propose measures before projects come into operation;
- b) Investors shall make decisions on issuance of such measures and present to competent authorities if required.

2. The measures include basic contents prescribed in Clause 3 Article 36 of the Law on Chemicals.

3. Responsibilities of entities implementing measures

- a) In the course of production, trade, use or storage of chemicals, entities shall comply with contents stated in measures that have been proposed;
- b) Measures shall be retained at factories/stores of entities and become the basis for them to carry out supervision of chemical safety;
- c) Entities shall revise measures in case of any change to the investment process and activities related to the contents proposed in measures.

4. Responsibilities of provincial authorities

Carry out inspections and supervision of the compliance with regulations on measures by entities under their management.

5. Responsibilities of relevant ministries

- a) Provide guidelines for presentation, layout and contents of measures under their management;
- b) Develop inspection plans and carry out periodic or ad hoc inspections of the compliance with regulations on measures under their management.

Article 22. Determination of safety distance of hazardous chemical factories/stores

1. The Ministry of Industry and Trade shall take charge and cooperate with relevant ministries and authorities in develop and issue technical regulations on specific safety distance for production, trade, storage or use of hazardous chemicals mentioned in Appendix IV herein.

2. Responsibilities of establishment of the safety distance

- a) Projects involving in production, trade, storage or use of hazardous chemicals specified in Appendix IV herein and having the design of factories/stores inspected by inspecting authorities after the effective date of the technical regulations on safety distance shall establish the safety distance for residential areas, public works, historical and cultural sites, places of scenic beauty, natural reserves, national parks, biosphere reserves, habitat conservation zones, marine conservation zones and domestic water sources in the feasibility study reports;
- b) Entities shall not construct housing or other works within safety distance, apart from specialized works permitted by a competent state authority;
- c) Entities shall maintain the safety distance when making plans for land use and chemical industry and selecting locations for building industrial parks, export-processing zones and relevant projects.

Chapter IV

CLASSIFICATION OF CHEMICALS AND SAFETY DATA SHEETS

Article 23. Classification of chemicals

Chemicals shall be classified according to rules and technical guidance of GHS from Rev. 2 (2007) onwards including:

No.	Classification	Class						
I Physical hazard								
1	Explosives	Unstable explosives	Category 1.1	Category 1.2	Category 1.3	Category 1.4	Category 1.5	Category 1.6
2	Flammable gases	Category 1	Category 2	Combustible gas	Category A	Category B		
3	Flammable aerosols	Category 1	Category 2	Category 3				
4	Oxidizing gases	Category 1						
5	Gases under pressure	Compressed gas	Liquefied gas	Refrigerated liquefied gas	Dissolved gas			
6	Flammable liquids	Category 1	Category 2	Category 3	Category 4			
7	Flammable solids	Category 1	Category 2					
8	Self-reactive substances and mixtures	Type A	Type B	Types C&D	Types E&F	Type G		
9	Pyrophoric liquids	Category 1						
10	Pyrophoric solids	Category 1						
11	Self-heating substances and mixtures	Category 1	Category 2					
12	Substances and mixtures which, in contact with water, emit flammable gases	Category 1	Category 2	Category 3				
13	Oxidizing liquids	Category 1	Category 2	Category 3				
14	Oxidizing solids	Category 1	Category 2	Category 3				
15	Organic peroxides	Type A	Type B	Types C&D	Types E&F	Type G		
16	Corrosives to metals	Category 1						
II Health hazard								
17	Acute toxicity	Category 1	Category 2	Category 3	Category 4	Category 5		
18	Skin corrosion/irritation	Category 1A	Category 1B	Category 1C	Category 2	Category 3		
19	Serious eye damage/eye irritation	Category 1	Category 2/2A	Category 2B				
20	Respiratory sensitization	Category 1						
21	Skin sensitization	Category 1						
22	Germ cell mutagenicity	Category 1A	Category 1B	Category 2				
23	Carcinogenicity	Category 1A	Category 1B	Category 2				

24a	Reproductive toxicity	Category 1A	Category 1B	Category 2				
24b	Effects on or via lactation							
25	Specific target organ toxicity single exposure	Category 1	Category 2	Category 3				
26	Specific target organ toxicity repeated exposure	Category 1	Category 2					
27	Aspiration toxicity	Category 1	Category 2					
III	Environmental hazard							
28a	Acute aquatic toxicity	Category 1	Category 2	Category 3				
28b	Chronic aquatic toxicity	Category 1	Category 2	Category 3	Category 4			

Article 24. Safety data sheets

1. Hazardous chemicals and mixtures containing one or some hazardous substances with content higher or equal to the following level shall be provided with safety data sheets:

No.	Classification of chemicals	Content
1	Acute toxicity	≥ 1.0%
2	Skin corrosion/irritation	≥ 1.0%
3	Serious eye damage/eye irritation	≥ 1.0%
4	Skin/respiratory sensitization	≥ 0.1%
5	Germ cell mutagenicity (Category 1)	≥ 0.1%
6	Germ cell mutagenicity (Category 2)	≥ 1.0%
7	Carcinogenicity	≥ 0.1%
8	Reproductive toxicity	≥ 0.1%
9	Specific target organ toxicity single exposure	≥ 1.0%
10	Specific target organ toxicity repeated exposure	≥ 1.0%
11	Aspiration toxicity (Category 1)	≥ 1.0%
12	Aspiration toxicity (Category 2)	≥ 1.0%
13	Aquatic toxicity	≥ 1.0%

2. Hazardous chemical producers and traders shall provide safety data sheets for entities engaging in chemical-related activities.

3. Safety data sheets shall be made in Vietnamese. The Ministry of Industry and Trade shall take charge and cooperate with relevant ministries and authorities in preparing safety data sheets.

Chapter V

DECLARATION OF CHEMICALS

Article 25. Declared chemicals

1. The list of declared chemicals is provided in Appendix V attached hereto.

2. Declared chemicals include substances on the list of those to be declared and mixtures containing substances on the list of declared chemicals classified according to Article 23 stated herein as hazardous chemicals unless otherwise exempted under the provision of Article 28 stated herein.

Article 26. Declaration of produced chemicals

Chemical producers shall declare chemicals produced every year through the annual reports prescribed in Article 36 herein.

Article 27. Declaration of imported chemicals

1. Chemical importers (declarants) shall declare imported chemicals before customs clearance through the national single-window website.

2. Creating of accounts to get access to the national single-window website

a) The declarant shall create a log-in account according to the specimen provided on the national single-window website, including information and attached files;

b) A declaration-receiving authority may request the declarant to submit the documents and documentation specified in Point a this Clause in hard copy to clarify or confirm information of the declarant if necessary.

3. Information about the declaration of imported chemicals

a) Information declared according to the specimen provided in Appendix VI herein on the national single-window website including information about the declarant and imported chemicals;

b) Sale and purchase invoices of chemicals;

c) Safety data sheets in Vietnamese;

d) For non-commercial goods without chemical purchase or sale invoices, the declarant may use port return papers instead of commercial invoices.

4. Validity of electronic documentation

a) The declarant shall declare information through the national single-window website. Information will be automatically transferred to the system of the Ministry of Industry and Trade and then will automatically respond feedback through the national single-window website to the declarant and the customs. The feedback will become the proof of completion of chemical declaration, as a basis for relevant entities carrying out customs clearance procedures;

b) The information on declaration feedback of imported chemicals through the national single-window website shall be made according to the specimen provided in Appendix VI attached hereto with legal validity for carrying out customs clearance procedures.

5. Arising system errors

If system errors arise and the declarant fails to make declaration through the national single-window website, while pending the settlement of errors, the declarant may declare imported chemicals through the standby system regulated by the declaration-receiving authority.

6. Responsibilities of declarants

The declarant shall take responsibility for accuracy of declared information according to the specimen available on the national single-window website and documents, documentation and electronic data in the set of document on declaration of chemicals through the national single-window website. If the declared information is incorrect, the declarant shall be sanctioned according to applicable regulations. The declarant shall retain the set of documents on declaration of chemicals to present it to competent authorities if required and the duration of retention shall be at least 5 years.

7. The Ministry of Industry and Trade shall take charge and cooperate with the Ministry of Finance in developing the declaration-receiving management system; take charge and cooperate with relevant ministries and authorities in carrying out inspections of entities declaring chemicals.

8. Chemical import data of the declarant shall be shared by the Ministry of Industry and Trade with local authorities through the chemical database.

Article 28. Cases where declaration of chemicals is exempted

1. Chemicals produced or imported for the purposes of national security and response to natural disasters and epidemics.

2. Chemicals that are precursor chemicals of narcotics, precursor chemicals of explosives, industrial explosives and chemicals on the chemical table licensed to produce or import.

3. The amount of chemicals is under 10 kg/shipment. Exemption mentioned in this Point shall not apply to restricted industrial chemicals.

4. Chemicals that are raw materials for medicine production issued with certificates of registration for sale of medicines in Vietnam, raw materials for the medicine production that are pharmaceutical substances for production under medicine registration applications which have been granted certificates of registration for sale of medicines in Vietnam.

5. Chemicals that are raw materials for pesticide production with certificates of pesticide registration in Vietnam.

Article 29. Confidential information

1. Confidential information of declarants and reporters mentioned in Clause 2 Article 50 of the Law on Chemicals shall include:

a) Names and quantity of produced/imported/traded chemicals;

b) Information related to technological know-how and trade secrets.

2. Important information for the protection of public health and the environment shall not be considered as confidential information, including:

a) Trade names of chemicals;

b) Names of chemical producers or importers; reporters of chemical-related activities according to Article 43 and Article 52 of the Law on Chemicals;

c) Information stated in safety data sheets, except for confidential information mentioned in Clause 1 this Article;

d) Information serving the prevention of and response to chemical emergencies; prevent and limit adverse effects of chemical toxicity; warnings on use, exposure to chemicals and precautions in the event of a chemical emergency;

dd) Analytical methods to determine the probability of exposure to humans and the environment; brief testing results of chemical toxicity;

e) The purity of mixtures and hazards of additives and impurities.

Article 30. Development of the list of national chemicals and national chemical database

1. The list of national chemicals and national chemical database are used for the management of chemical safety and provide information for responding systems and hazardous chemicals in case of an emergency.

2. The Ministry of Industry and Trade shall take charge and cooperate with ministries and local authorities in developing and submitting projects on national chemical database and the list of national chemicals to the Prime Minister.

Chapter VI

TRAINING COURSES IN CHEMICAL SAFETY

Article 31. Provision of training courses in chemical safety

1. Entities having chemical-related activities shall provide training courses in chemical safety or appoint the individuals specified in Article 32 herein to participate in training courses organized by chemical safety training centers every 2 years.

2. Chemical safety training activities may be organized separately or in combination with other safety training activities regulated by law.

3. Trained persons must be retrained in if there is a change in the categories of chemicals, technologies, facilities and production plans related to their working positions; if they change their working positions; they fail to meet the training requirements after taking the 2nd examination; 2 years after the previous training course.

4. Regulations on chemical safety training in this Chapter do not apply to entities engaging in petrol and oil, petroleum or industrial explosives; entities transporting chemicals by road, rail and inland waterways.

Article 32. Individuals provided with training courses in chemical safety

1. Group 1:

a) Heads of factories/stores, divisions and branches; heads of production/trade/technical departments; managers of factories or equivalents;

b) Vice heads of factories/stores mentioned in Point a Clause 1 this Article responsible for chemical safety.

2. Group 2:

a) Full-time or part-time officials responsible for chemical safety of factories/stores;

b) Supervisors directly overseeing chemical safety.

3. Group 3: Employees directly involving in chemicals.

Article 33. Programs, trainers and period of training courses in chemical safety

1. Programs of training courses in chemical safety shall be in line with positions of trainees; nature, types and hazards of chemicals in factories/stores.

2. Group 1 training programs:

- a) Regulations of law on chemical-related activities;
- b) Hazardous elements in production, trade, storage and use of chemicals in factories/stores;
- c) Plans for cooperation with competent authorities in mobilizing internal and external resources of chemical factories/stores to take preventive and remedial measures for chemical emergencies.

3. Group 2 training programs:

- a) Regulations of law on chemical-related activities;
- b) Hazards of chemicals, safety data sheets of every hazardous chemical in production, trade, storage and use of chemicals of factories/stores; classification and labeling of chemicals;
- c) Process of chemical safety management, safety techniques when working and contacting with hazardous chemicals;
- d) Hazardous elements in production, trade, storage and use of chemicals in factories/stores;
- dd) Preventive measures and response to chemical emergencies; plans for cooperation with competent authorities in mobilizing internal and external resources of factories/stores to take preventive and remedial measures for such emergencies; preventive measures for limiting pollution causes spreading to the environment; remedial measures for the environment after chemical emergencies.

4. Group 3 training programs:

- a) Chemicals used for production, trade, storage and use of chemicals in factories/stores including names and hazards of chemicals, classification and labelling of chemicals and safety data sheets;
- b) Risks of chemical unsafety in production, trade, storage and use of chemicals;
- c) Processes of production, storage and use of chemicals suitable for working positions; regulations on chemical safety;
- d) Procedures for responding to chemical emergencies: Use of rescue means to handle emergencies related to fire or spread of chemicals; first aid for victims in chemical emergencies; use, preservation and inspection of safety equipment, means and equipment for personal protection in order to cope with chemical emergencies; process and communication diagram of emergency notification; preventing and limiting sources of pollution spreading to the environment; collecting chemical spills and taking remedial measures for the environment after chemical emergencies.

5. Trainers of chemical safety:

Trainers of chemical safety shall obtain a bachelor's degree or higher degree in chemicals and have at least 5 years of working in the field of chemical safety.

6. Period of training in chemical safety:

- a) Group 1: At least 8 hours including time for examinations;
- b) Group 2: At least 12 hours including time for examinations;
- c) Group 3: At least 16 hours including time for examinations.

Article 34. Assessment of results and retention of documents on training in chemical safety

1. Entities having chemical-related activities or chemical safety training centers shall set examinations on to assess results of training in chemical safety.

2. Regulations on examinations

- a) Examination contents shall be suitable for training programs;
- b) The maximum time for an examination is 2 hours;
- c) Pass examination shall reach at least average scores.

3. Within 15 working days from the day on which the training courses and examinations on chemical safety complete, entities providing training courses and setting examinations shall issue decisions on accreditation of chemical safety examination results.

4. Documents on training in chemical safety include:

- a) Training programs;

- b) The list of trainees including full name, date of birth, title, position and signature of each trainee;
 - c) Information about trainers including full name, date of birth, educational level, major, working experience and proving documents of each trainer;
 - d) Contents and results of examinations on chemical safety;
 - dd) Decisions on accreditation of chemical safety examination results;
5. Organizations and individuals shall retain all the documents stated in Clause 4 this Article for 3 years and present them to state authorities if required.

Article 35. Inspection of training courses in chemical safety

1. Departments of Industry and Trade of provinces shall carry out periodic inspections of the compliance with regulations on training courses in chemical safety provided by relevant entities once a year.
2. The Ministry of Industry and Trade and Departments of Industry and Trade of provinces may prepare inspection plans and carry out ad hoc inspections of the compliance with regulations on training courses in chemical safety provided by relevant entities if necessary.

Chapter VII

IMPLEMENTATION AND FINAL PROVISIONS

Article 36. Reporting

1. Reporting made by entities having chemical-related activities
 - a) Before January 15 every year, entities having chemical-related activities shall make general reports on chemical-related activities in the previous year and send them to relevant ministries and authorities of the province where chemical-related activities are carried out;
 - b) Entities having chemical-related activities shall make ad hoc reports on chemical emergencies or termination of chemical-related activities (if any) and when required by a competent authority.
2. A general report on annual chemical-related activities made by an entity shall specify:
 - a) General information about the entity;
 - b) Declaration of produced chemicals including the list of chemicals that must be declared for each factory;
 - c) Production or trade in conditional chemicals; restricted chemicals; compulsorily declared chemicals and other chemicals;
 - d) Provision of training courses in chemical safety;
 - dd) Plans and measures for prevention of and response to chemical emergencies and chemical safety and results thereof;
 - e) Relevant ministries shall provide detailed guidance on the specimen of the report specified in this Clause.
3. Reporting made by state authorities
 - a) Before January 20 every year, relevant authorities of provinces shall report the chemical management and collect chemical-related activities carried out by entities in provinces to relevant ministries;
 - b) Relevant ministries shall report the chemical management and collect chemical-related activities under their management to the Ministry of Industry and Trade if required;
 - c) The Ministry of Industry and Trade shall act as the focal point to collect and report chemical-related activities to the Government if required.

Article 37. State management of chemical-related activities

1. The Ministry of Industry and Trade shall take responsible to the Government for state management of chemical-related activities

The Ministry of Industry and Trade shall take charge and cooperate with relevant ministries and authorities in the following contents of state management:

- a) Developing and submitting the project on national database on chemicals and the list of national chemicals to the Prime Minister;
- b) Developing laboratory systems to assess new chemicals in Vietnam;
- c) Considering submitting the Government to amend the list of chemicals specified herein upon requests of management in each period of time;

d) Taking charge of developing and managing information technology and online public service systems used for the chemical management under its management;

dd) Carrying out inspections, settling complaints and taking actions against violations of chemical-related activities within its competence;

e) Performing assigned tasks stated in the Law on Chemicals, this Decree and other tasks related to the chemical management assigned by the Government.

2. The Ministry of Finance shall cooperate with the Ministry of Industry and Trade in connecting the national website with information technology and online public service systems used for the chemical management of the Ministry of Industry and Trade.

3. Relevant ministries shall carry out state management of chemicals under their management specified in the Law on Chemicals, this Decree and other tasks related to chemical activities assigned by the Government; conduct inspections, settle complaints and take actions against violations of chemical-related activities under their management.

4. Responsibilities of People's Committees

a) Perform assigned tasks stated in the Law on Chemicals and other tasks related to the chemical management;

b) Manage chemical-related activities, conduct inspections, settle complaints and take actions against violations of chemical-related activities in their provinces;

c) Disseminate and provide guidance on the compliance with regulations of law on chemical management.

Article 38. Effect

1. This Decree comes into force from November 25, 2017 and replaces the Decree No. 108/2008/ND-CP dated October 07, 2008 specifying and providing guidelines for implementation of certain articles of the Law on Chemicals and the Decree No. 26/2011/ND-CP dated April 08, 2011 on amendments to certain articles of the Decree No. 108/2008/ND-CP by the Government.

2. Article 8 of the Government's Decree No. 77/2016/ND-CP dated July 01, 2016 on amendments to certain regulations on investment and trading conditions in international trade in goods, chemicals, industrial explosives, fertilizers, gas and food under the state management of the Ministry of Industry and Trade shall be annulled.

Article 39. Transitional clauses

1. The producer or trader having the license for restricted industrial chemical production/trade, the certificate of eligibility for conditional industrial chemical production/trade granted by competent authorities before the effective date of this Decree shall continue to operate until such license/certificate expires.

2. The project stated in Clause 2 Article 20 herein that has come into operation before the effective date of this Decree without any plans for prevention of and response to chemical emergencies approved by a competent authority shall develop such plans to the competent authority for inspection and approval for 2 years from the effective date of this Decree.

3. For the project stated in Clause 1 Article 21 herein that has come into operation before the effective date of this Decree without any measures for prevention of and response to chemical emergencies, the producer or trader shall develop and make a decision on such measures for 1 year from the effective date of this Decree.

Article 40. Implementation

Ministers, heads of ministerial authorities, heads of governmental authorities, Chairpersons of People's Committees of provinces, relevant authorities, organizations and individuals shall implement this Decree.

**ON BEHALF OF THE GOVERNMENT
PRIME MINISTER**

Nguyen Xuan Phuc

APPENDIX I

LIST OF INDUSTRIAL CHEMICALS SUBJECT TO CONDITIONAL PRODUCTION AND TRADING

(Enclosed with the Government's Decree No. 113/2017/ND-CP dated October 09, 2017)

No.	Chemical's name in Vietnamese	English name	HS Code ⁽¹⁾	CAS number	Chemical formula
1.	Axetonitril (Metyl xyanua)	Acetonitrile Methyl cyanua)	29269000	75-05-8	C ₂ H ₃ N
2.	Adiponitril	Adiponitrile	29269000	111-69-3	C ₆ H ₈ N ₂
3.	Allyl axetat	Allyl acetate	29153990	591-87-7	C ₅ H ₈ O ₂
4.	Allyl bromua	Allyl bromide	29033990	106-95-6	C ₃ H ₅ Br
5.	Allyl chlorit	Allyl chloride	29032900	107-05-1	C ₃ H ₅ Cl
6.	Allyl clo format	Allyl chloro formate	29159090	2937-50-0	C ₄ H ₅ O ₂ Cl
7.	Allyl etyl ete	Allyl ethyl ether	29091900	557-31-3	C ₅ H ₁₀ O
8.	Allyl glycidyl ete	Allyl glycidyl ether	29109000	106-92-3	C ₆ H ₁₀ O ₂
9.	Allyl isothioxynat	Allyl isothio cyanate	29309090	57-06-7	C ₄ H ₅ NS
10.	Allyl triclo silan	Allyl trichloro silane	29319090	107-37-9	C ₃ H ₅ Cl ₃ Si
11.	Alpha-hexaclo xyclohexan	Alpha-hexachloro cyclohexane	29038100	319-84-6	C ₆ H ₆ Cl ₆
12.	Alpha-metyl benzyl alcohol	Alpha-Methyl benzyl alcohol	29062900	13323-81-4	C ₈ H ₁₀ O
13.	Alpha-Metyl valeraldehit	Alpha-methyl valeraldehyde	29121990	123-15-9	C ₆ H ₁₂ O
14.	Alpha-naphtyl thiourea	Alpha-naphthyl thiourea	29309090	86-88-4	C ₁₁ H ₁₀ N ₂ S
15.	Alpha-Pinen	Alpha-pinene	29021900	80-56-8	C ₁₀ H ₁₆
16.	Amiăng trắng	Asbestos chrysotile	25249000	12001-29-5	Mg ₃ (Si ₂ O ₅)(OH) ₄
17.	Aminocarb	Aminocarb	29242990	2032-59-9	C ₁₁ H ₁₆ O ₂ N ₂
18.	2-Amino-4-clo phenol	2-Amino-4-chlorophenol	29222900	95-85-2	C ₆ H ₆ ONCl
19.	1-Amino-3-metyl benzen	1-Amino-3-methylbenzene	29214300	108-44-1	C ₇ H ₉ N
20.	1-Amino-4-metyl benzen	1-Amino-4-methylbenzene	29214300	106-49-0	C ₇ H ₉ N
21.	2-Amino pyridin	2-Amino pyridine	29333100	504-29-0	C ₅ H ₆ N ₂
22.	3-Amino pyridin	3-Amino pyridine	29333100	462-08-8	C ₅ H ₆ N ₂
23.	4-Amino pyridin	4-Amino pyridine	29333100	504-24-5	C ₅ H ₆ N ₂
24.	Amon hydrodiflorua	Ammonium hydrogen difluoride	28261900	1341-49-7	NH ₄ HF ₂
25.	Amon sunfua	Ammonium sulfide	28309090	12135-76-1	(NH ₄) ₂ S
26.	Amoni perclorat	Ammonium perchlorate	28299090	7790-98-9	NH ₄ ClO ₄
27.	Amoni persunphat	Ammonium persulfate	28334000	7727-54-0	H ₈ N ₂ O ₈ S ₂
28.	Amyl axetat	Amyl acetate	29153990	628-63-7	C ₇ H ₁₄ O ₂
29.	Amyl butyrat	Amyl butyrate	29156000	106-27-4	C ₉ H ₁₈ O ₂
30.	Amyl format	Amyl formate	29151300	638-49-3	C ₇ H ₅ Cl ₃
31.	Amyl mercaptan	Amyl mercaptan	29309090	110-66-7	C ₅ H ₁₂ S
32.	Amyl nitrit	Amyl nitrite	29209090	110-46-3	C ₅ H ₁₁ O ₂ N
33.	Amyl triclo silan	Amyl trichloro silane	29319090	107-72-2	C ₅ H ₁₁ Cl ₃ Si
34.	Anilin hydroclorit	Aniline hydrochloride	29214100	142-04-1	C ₆ H ₈ NCl
35.	Anisol (methoxy	Anisole (methoxybenzene)	29093000	100-66-3	C ₇ H ₈ O

	benzen)				
36.	Anthracen-9,10-dion	Anthracene-9,10-dione	29146100	84-65-1	C ₁₄ H ₈ O ₂
37.	Antimonony clorua	Antimony trichloride	28273990	10025-91-9	SbCl ₃
38.	Argon	Argon	28042100	7440-37-1	Ar
39.	Axetaldehit	Acetaldehyde	29121200	75-07-0	C ₂ H ₄ O
40.	Axetaldehit oxim	Acetaldehyde oxime	29280090	107-29-9	C ₂ H ₅ ON
41.	Axit 2-axetyloxy benzoic	2-Acetyloxy benzoic acid	29182200	50-78-2	C ₉ H ₈ O ₄
42.	Axit 2-clo propionic	2-Chloropropionic acid	29155000	598-78-7	C ₃ H ₅ O ₂ Cl
43.	Axit acrylic	Acrylic acid	29161100	79-10-7	C ₃ H ₄ O ₂
44.	Axit bo triflo axetic	Boron trifluoride acetic acid	29420000	7578-36-1	C ₂ H ₄ O ₂ F ₃ B
45.	Axit brom axetic	Bromoacetic acid	29159090	79-08-3	C ₂ H ₃ O ₂ Br
46.	Axit butyric	Butyric acid	29156000	107-92-6	C ₄ H ₈ O ₂
47.	Axit clo axetic	Chloroacetic acid	29154000	79-11-8	C ₂ H ₃ O ₂ Cl
48.	Axit cloric	Chloric acid	28111990	7790-93-4	HClO ₃
49.	Axit cresylic	Cresylic acid	29071200	1319-77-3	C ₇ H ₈ O
50.	Axit crotonic	Crotonic acid	29161900	107-93-7	C ₄ H ₆ O ₂
51.	Axit diclo axetic	Dichloroacetic acid	29154000	79-43-6	C ₂ H ₂ O ₂ Cl ₂
52.	Axit diclo isoxyanuric	Dichloro isocyanuric acid	29336900	2782-57-2	C ₃ HO ₃ N ₃ Cl ₂
53.	Axit diflo photphoric	Difluoro phosphoric acid	28092099	13779-41-4	HPO ₂ F ₂
54.	Axit flo silicic	Hexafluoro silicic acid	28111990	16961-83-4	H ₂ SiF ₆
55.	Axit flo sunphonic	Fluorosulfonic acid	28111990	7789-21-1	HSO ₃ F
56.	Axit floroboric	Fluoroboric acid	28111990	16872-11-0	HF ₄
57.	Axit indolacetic	Indolacetic Acid	29183000	87-51-4	C ₁₀ H ₈ NO ₂
58.	Axit isobutyric	Isobutyric acid	29156000	79-31-2	C ₄ H ₈ O ₂
59.	Axit metacrylic	Methacrylic acid	29161300	79-41-4	C ₄ H ₆ O ₂
60.	Axit nitrobenzen sunphonic	2-Nitrobenzene sulfonic acid	29049000	127-68-4	C ₆ H ₅ O ₅ NS
61.	Axit nitrosyl sunphuric	Nitrosyl sulfuric acid	28111990	7782-78-7	NOHSO ₄
62.	Axit percloric	Perchloric acid	28111990	7601-90-3	HClO ₄
63.	Axit phenol sunphonic	Phenolsulfonic acid	29089900	1333-39-7	C ₆ H ₆ O ₄ S
64.	Axit photphoric	Phosphoric acid	280920	7664-38-2	H ₃ PO ₄
65.	Axit propionic	Propanoic acid	29155000	79-09-4	C ₃ H ₆ O ₂
66.	Axit selenic	Selenic acid	28111990	7783-06-6	H ₂ SeO ₄
67.	Axit seleno	Selenious acid	28111990	7783-00-8	H ₂ SeO ₃
68.	Axit thioglycolic	Thioglycolic acid	29309090	68-11-1	C ₂ H ₄ O ₂ S
69.	Axit triclo axetic	Trichloroacetic acid	29154000	76-03-9	C ₂ HO ₂ Cl ₃
70.	Axit triclo isoxyanuric	Trichloro isocyanuric acid	29336900	87-90-1	C ₃ O ₃ N ₃ Cl ₃
71.	Axit triflo axetic	Trifluoroacetic acid	29159090	76-05-1	C ₂ HO ₂ F ₃
72.	Bac nitrat	Silver nitrate	28432100	7761-88-8	AgNO ₃
73.	Bari	Barium	28051900	7440-39-3	Ba

74.	Bari bromic	Barium bromate	28299090	13967-90-3	Ba(BrO ₃) ₂
75.	Bari clorat	Barium chlorate	28291900	13477-00-4	Ba(ClO ₃) ₂
76.	Bari hypoclorit	Barium hypochlorite	28289090	13477-10-6	Ba(ClHO) ₂
77.	Bari nitrat	Bari nitrate	28342990	10022-31-8	Ba(NO ₃) ₂
78.	Bari oxit	Barium oxide	28164000	1304-28-5	BaO
79.	Bari perclorat	Barium perchlorate	28299090	13465-95-7	Ba(ClO ₄) ₂
80.	Bari peroxit	Barium peroxide	28164000	1304-29-6	BaO ₂
81.	Benz(a) anthracen (1,2-Benzoanthracen)	Benz(a) anthracene (1,2-Benzoanthracene)	29029090	56-55-3	C ₁₈ H ₁₂
82.	1,4-Benzen diamin dihydroclorit	1,4-Benzene diamine dihydrochloride	29215900	624-18-0	C ₆ H ₁₀ N ₂ Cl ₂
83.	Benzen sunphonyl clorua	Benzene sulfonyl chloride	29049000	98-09-9	C ₆ H ₅ O ₂ ClS
84.	1,2-Benzo quinon	1,2-Benzo quinone	29146900	583-63-1	C ₆ H ₄ O ₂
85.	1,4-Benzo quinon	1,4-benz oquinone	29146900	106-51-4	C ₆ H ₄ O ₂
86.	Benzo triflorua	Benzo trifluoride (Trifluorotoluene)	29039900	98-08-8	C ₇ H ₅ F ₃
87.	Benzoyl clorua	Benzoyl chloride	29163200	98-88-4	C ₇ H ₅ OCl
88.	Benzoyl peroxit	Benzoyl peroxide	29163200	94-36-0	C ₁₄ H ₁₀ O ₄
89.	Benzyl dimetyl amin	Dimethyl benzyl amine	29214900	103-83-3	C ₉ H ₁₃ N
90.	Beri nitrat	Beryllium nitrate	28342990	13597-99-4	Be(NO ₃) ₂
91.	Beta-hexaclo cyclohexan	Beta-hexachloro cyclohexane	29038100	319-85-7	C ₆ H ₆ Cl ₆
92.	(1RS,2RS;1RS,2S R)-1 -(Biphenyl-4-yloxy)-3,3-dimetyl-1-(1H-1,2,4-triazol-1-yl)butan-2-ol	(1RS,2RS;1RS,2SR) -1-(Biphenyl-4-yloxy)-3,3-dimetyl-1-(1H-1,2,4-triazol-1-yl)butan-2-ol	29339990	55179-31-2	C ₂₀ H ₂₃ N ₃ O ₂
93.	1,1'-Biphenyl, hexabrom-	1,1'-Biphenyl, hexabromo-	29039900	36355-01-8	C ₁₂ H ₄ Br ₆
94.	Bis[tris(2-metyl-2-phenyl propyl)zinn] oxy	Bis [tris(2-methyl-2-phenyl propyl)zinn] oxy	29319090	13356-08-6	C ₆₀ H ₇₈ OSn ₂
95.	Bo tribromua	Boron tribromide	28129000	10294-33-4	BBr ₃
96.	Bo triflo dietyl etherat	Boron trifluoride diethyl etherate	29420000	109-63-7	C ₄ H ₁₀ OF ₃ B
97.	Bo triflorua	Boron trifluoride	28129000	7637-07-2	BF ₃
98.	Bột nhôm	Aluminium powder	76031000 hoặc 76032000	7429-90-5	Al
99.	1-Brom butan	1-Bromo butane	29033990	109-65-9	C ₄ H ₉ Br
100.	2-Brom butan	2-Bromo butane	29033990	78-76-2	C ₄ H ₉ Br
101.	Brom clorua	Bromine monochloride	28129000	13863-41-7	BrCl
102.	4-Brom-2-(4-clophenyl)-1-ethoxy metyl-5-triflo metyl-1H-pyrrole-3-cacbonitril	4-Bromo-2-(4-chloro phenyl)-1-ethoxy methyl-5-trifluoro methyl-1H-pyrrole-3-carbonitrile	29339990	122453-73-0	C ₁₅ H ₁₁ BrClF ₃ N ₂ O
103.	1-Bromo-2-ethoxy-	Ethane, 1 -bromo-2-ethoxy-	29091900	592-55-2	C ₄ H ₉ OBr

	etan				
104.	Bromoform	Bromoform	29033990	75-25-2	CHBr ₃
105.	1-Bromo-3-metyl butan	1 -Bromo-3 - methyl butane	29033990	107-82-4	C ₅ H ₁₁ Br
106.	1-Bromo-2-metyl propan	1-Bromo-2- methylpropane	29033990	78-77-3	C ₄ H ₉ Br
107.	2-Bromo-2-metyl propan	2-Bromo-2- methylpropane	29033990	507-19-7	C ₄ H ₉ Br
108.	2-Brom-2-nitro- 1,3-propandiol	2-Bromo-2-nitro-1,3-propanediol	29055900	52-51-7	C ₃ H ₆ O ₄ NBr
109.	1-Brom propan	1-Propyl bromide	29033990	106-94-5	C ₃ H ₇ Br
110.	3-Brom propyn	3-Bromopropyne (Propargyl bromide)	29033990	106-96-7	C ₃ H ₃ Br
111.	2-Brom-pentan	2-Bromopentane	29033990	107-81-3	C ₅ H ₁₁ Br
112.	Brom benzen	Bromobenzene	29039900	108-86-1	C ₆ H ₅ Br
113.	Butan, 2-iot-	Butane, 2-iodo-	29033990	513-48-4	C ₄ H ₉ I
114.	2,3-Butan dion (Diacetyl)	2,3-Butanedione (Diacetyl)	29141900	431-03-8	C ₄ H ₆ O ₂
115.	Butyl acrylat	Butyl acrylate	29161200	141-32-2	C ₇ H ₁₂ O ₂
116.	Butyl mercaptan (Butanethiol)	Butyl mercaptan (Butanethiol)	29309090	109-79-5	C ₄ H ₁₀ S
117.	Butyl metyl ete	Butyl methyl ether	29091900	628-28-4	C ₅ H ₁₂ O
118.	Butyl nitrit	Butyl nitrite	29209090	544-16-1	C ₄ H ₉ O ₂ N
119.	Butyl propionat	Butyl propionate	29155000	590-01-2	C ₇ H ₁₄ O ₂
120.	Butyl vinyl ete	Tert-Butyl vinyl ether	29091900	926-02-3	C ₆ H ₁₂ O
121.	Butyl benzen	Butyl benzene	29029020	104-51-8	C ₁₀ H ₁₄
122.	1,2-Butylen oxid	1,2-Butylene oxide	29109000	106-88-7	C ₄ H ₈ O
123.	Butyl toluen (p-tert-Butyltoluen)	Butyl toluene (p-tert-Butyltoluene)	29029090	98-51-1	C ₁₁ H ₁₆
124.	1,4-Butyn diol	1,4-Butynediol	29053900	110-65-6	C ₄ H ₆ O ₂
125.	Butyraldehit	Butyraldehyde	29121910	123-72-8	C ₄ H ₈ O
126.	Butyric anhydrit	Butyric anhydride	29159090	106-31-0	C ₈ H ₁₄ O ₃
127.	Butyronitril	Butyronitrile	29269000	109-74-0	C ₄ H ₇ N
128.	Butyryl clorua	Butyryl chloride	29159090	141-75-3	C ₄ H ₇ OCl
129.	Cacbon tetrabromit	Tetrabromomethane	29033990	558-13-4	CB ₄
130.	Cacbonyl fluorua	Carbonyl fluoride	28129000	353-50-4	COF ₂
131.	Cadimi selenua	Cadmium selenide	28429090	1306-24-7	CdSe
132.	Cadmi tellurua	Cadmium telluride	28530000	1306-25-8	CdTe
133.	Canxi	Calcium	28051200	7440-70-2	Ca
134.	Canxi cacbua	Calcium carbide	28491000	75-20-7	CaC ₂
135.	Canxi clorat	Calcium chlorate	28291900	10037-74-3	Ca(ClO ₃) ₂
136.	Canxi hypoclora	Calcium hypochlorite	28281000	7778-54-3	Ca(ClO) ₂
137.	Canxi nitrat	Calcium nitrate	28342990	10124-37-5	Ca(NO ₃) ₂
138.	Canxi perclorat	Calcium perchlorate	28299090	13477-36-6	Ca(ClO ₄) ₂
139.	Canxi peroxit	Calcium peroxide	28259000	1305-79-9	CaO ₂
140.	Canxi resinat	Calcium resinate	29319090	9007-13-0	C ₄₀ H ₅₈ O ₄ Ca

141.	Canxi silicua	Calcium silicide	28500000	12013-56-8	CaSi ₂
142.	Carbon tetraclorit	Carbon tetrachloride	29031400	56-23-5	CCl ₄
143.	Ceri nitrat	Caesium nitrate	28342990	7789-18-6	CS(NO ₃) ₂
144.	Ceri săt	Ferrocium	28461000	69523-06-4	...
145.	Chrysen (1,2-benzophenanthren)	Chrysen (1,2-benzophenanthrene)	29029090	218-01-9	C ₁₈ H ₁₂
146.	Clo axeton	Chloroacetone	29147000	78-95-5	C ₃ H ₅ OCl
147.	Clo axetonitril	Chloroacetonitrile	29269000	107-14-2	C ₂ H ₂ NCl
148.	Clo axetofenon	Phenacyl chloride	29147000	532-27-4	C ₈ H ₇ OCl
149.	Cloaxetyl clorua	Chloroacetyl chloride	29159090	79-04-9	C ₂ H ₂ OCl ₂
150.	2-Clo anilin	2-Chloroaniline	29214200	95-51-2	C ₆ H ₆ NCl
151.	3-Clo anilin	3-Chloroaniline	29214200	108-42-9	C ₆ H ₆ NCl
152.	4-Clo anilin	4-Chloroaniline	29214200	106-47-8	C ₆ H ₆ NCl
153.	Clo benzo triflorua	Chlorobenzotri fluoride	29039900	88-16-4	C ₇ H ₄ F ₃ Cl
154.	1-Clo-2-clometyl-benzen	1-Chloro-2-chloromethylbenzene	29039900	611-19-8	C ₇ H ₆ Cl ₂
155.	1-Clo-3-clometyl-benzen	1-Chloro-3-chloromethylbenzene	29039900	620-20-2	C ₇ H ₆ Cl ₂
156.	1-Clo-4-clometyl-benzen	1-Chloro-4-chloromethylbenzene	29039900	104-83-6	C ₇ H ₆ Cl ₂
157.	6-Clo-3-(diethoxyphosphinothioyl sunfanyl metyl)-1,3-benzoxazol-2-on	6-chloro-3-(diethoxyphosphinothioyl sulfanyl methyl)-1,3-benzoxazol-2-one (phosalone)	29309090	2310-17-0	C ₁₂ H ₁₅ ClNO ₄ PS ₂
158.	Clo diflo brom metan	Bromochlorodifluoromethane	29037600	353-59-3	CF ₂ ClBr
159.	Clo diflo metan (R-22)	Chlorodifluoromethane (R-22)	29037100	75-45-6	CHF ₂ Cl
160.	Atrazin	Atrazine	29339990	1912-24-9	C ₈ H ₁₄ ClN ₅
161.	2-Clo-N-(ethoxymetyl)-N-(2-etyl-6-metyl phenyl) axetamit	2-Chloro-N-(ethoxymethyl)-N-(2-ethyl-6-methylphenyl)acetamide	29242990	34256-82-1	C ₁₄ H ₂₀ ClNO ₂
162.	2-Clo-N-isopropyl-N-phenyl axetamit	2-Chloro-N-isopropyl-N-phenylacetamide	29241200	1918-16-7	C ₁₁ H ₁₄ ClNO
163.	Clo metyl etyl ete	Chloromethyl ethyl ether	29091900	3188-13-4	C ₃ H ₇ OCl
164.	1-Clo-2-metyl benzen	1-chloro-2-methyl benzene	29039900	95-49-8	C ₇ H ₇ Cl
165.	1-Clo-3-metyl benzen	1-chloro-3-methyl benzene	29039990	108-41-8	C ₇ H ₇ Cl
166.	1-Clo-4-metyl benzen	1-chloro-4-methyl benzene	29039900	106-43-4	C ₇ H ₇ Cl
167.	2-Clo-3-metyl phenol	2-Chloro-3-methyl phenol	29081900	608-26-4	C ₇ H ₇ OCl
168.	4-Clo-3-metyl phenol	4-Chloro-3-methyl phenol	29081900	59-50-7	C ₇ H ₇ OCl
169.	Clo nitroanilin	Chloronitro aniline	29214200	121-87-9	C ₆ H ₅ O ₂ N ₂ Cl
170.	1-Clo-2-nitrobenzen	1-Chloro-2-nitrobenzene	29049000	88-73-3	C ₆ H ₄ O ₂ NCl
171.	1-Clo-3-nitrobenzen	1-Chloro-3-nitrobenzene	29049000	121-73-3	C ₆ H ₄ O ₂ NCl

172.	1-Clo propan	n-Propyl chloride	29031990	540-54-5	C ₃ H ₇ Cl
173.	3-Clo propanol-1	3-Chloropropan-1-ol	29055900	19210-21-0	C ₃ H ₇ OCl
174.	1-Clo phenol	1-Chlorophenol	29081900	106-48-9	C ₆ H ₅ OCl
175.	2-Clo phenol	2-Chlorophenol	29081900	95-57-8	C ₆ H ₅ OCl
176.	3-Clo phenol	3-Chlorophenol	29081900	108-43-0	C ₆ H ₅ OCl
177.	Clo silan	Chlorosilane	29319090	13465-78-6	ClH ₃ Si
178.	3-Clo toluidin	3-chloro-p-toluidine	29214300	95-74-9	C ₇ H ₈ NCl
179.	4-Clo toluidin	4-Chloro-o-toluidine	29214300	95-69-2	C ₇ H ₈ NCl
180.	5-Clo toluidin	5-Chloro-o-toluidine	29214300	95-79-4	C ₇ H ₈ NCl
181.	1-Clo-2,2,2-trifloetan	1-Chloro-2,2,2-trifluoroethane	29037900	75-88-7	C ₂ H ₂ F ₃ Cl
182.	Clo triflorua	Chlorine trifluoride	28121000	7790-91-2	ClF ₃
183.	Clopyralit	Clopyralid	29333990	1702-17-6	C ₆ H ₃ O ₂ NCl ₂
184.	(RS)-2-Clo-N-(2,4-dimetyl-3-thienyl)-N-(2-methoxy-1-metyl ethyl) acetamit	(RS)-2-Chloro-N-(2,4-dimethyl-3-thienyl)-N-(2-methoxy-1-methylethyl) acetamide	29309090	87674-68-8	C ₁₂ H ₁₈ ClNO ₂ S
185.	Cloanilin	Chlorobenzene	29039100	108-90-7	C ₆ H ₅ Cl
186.	Clorpyrifos	Chlorpyrifos	29333990	2921-88-2	C ₉ H ₁₁ O ₃ NCl ₃ SP
187.	Coban(II) naphthenat	Cobalt(II) naphthenate	29319090	61789-51-3	Co(C ₁₁ H ₇ O ₂) ₂
188.	Cumen	Cumene	29027000	98-82-8	C ₉ H ₁₂
189.	Cyanazin	Cyanazine	29336900	21725-46-2	C ₉ H ₁₃ N ₆ Cl
190.	Decahydro naphthalen	Decahydronaphthalene	29021900	91-17-8	C ₁₀ H ₁₈
191.	Demeton-s (O,O-Dietyl S-2-etylthioetyl photphorothioat)	Demeton-s (O,O-Diethyl S-2-ethylthioethyl phosphorothioate)	29309090	126-75-0	C ₈ H ₁₉ O ₃ S ₂ P
192.	Demeton-s-metyl (S-2-Etyl thioetyl O, O-dimetyl photphorothioat)	Demeton-s-methyl (S-2-Ethyl thioethyl O, O-dimethyl phosphorothioate)	29309090	919-86-8	C ₆ H ₁₅ O ₃ S ₂ P
193.	Di butyl oxit thiéc	Dibutyltin oxide	29319090	818-08-6	C ₈ H ₁₈ OSn
194.	Diallyl ete	Diallylether	29091900	557-40-4	C ₆ H ₁₀ O
195.	Diallylamin	Diallylamine	29211900	124-02-7	C ₆ H ₁₁ N
196.	1,2-Diamino benzen	1,2-Diamino benzene	29215900	95-54-5	C ₆ H ₈ N ₂
197.	1,3-Diamino benzen	1,3-Diamino benzene	29215900	108-45-2	C ₆ H ₈ N ₂
198.	1,4-Diamino benzen	1,4-Diamino benzene	29215100	106-50-3	C ₆ H ₈ N ₂
199.	Diazinon	Diazinon	29335910	333-41-5	C ₁₂ H ₂₁ O ₃ N ₂ SP
200.	Diazometan	Diazomethane	29270090	334-88-3	CH ₂ N ₂
201.	Dibenz(a,h) anthracen	Dibenz(a,h) anthracene	29029090	53-70-3	C ₂₂ H ₁₄
202.	Dibutyl amino etanol	Dibutyl amino ethanol	29221990	102-81-8	C ₆ H ₁₅ ON
203.	Dibutyl ete	Dibutyl ether	29091900	142-96-1	C ₈ H ₁₈ O

204.	Diclo axetyl clorua	Dichloro acetyl chloride	29159090	79-36-7	C ₂ HOC _l ₃
205.	2,3-Diclo anilin	2,3-Dichloro aniline	29214200	608-27-5	C ₆ H ₅ NC _l ₂
206.	2,4-Diclo anilin	2,4-Dichloroaniline	29214200	554-00-7	C ₆ H ₅ NC _l ₂
207.	2,5-Diclo anilin	2,5-Dichloroaniline	29214200	95-82-9	C ₆ H ₅ NC _l ₂
208.	2,6-Diclo anilin	2,6-Dichloro aniline	29214200	608-31-1	C ₆ H ₅ NC _l ₂
209.	3,4-Diclo anilin	3,4-Dichloro aniline	29214200	95-76-1	C ₆ H ₅ NC _l ₂
210.	3,5-Diclo anilin	3,5-Dichloro aniline	29214200	626-43-7	C ₆ H ₅ NC _l ₂
211.	1-(2,4-Diclo anilino cacbonyl) xyclopropan cacbonsaure	1-(2,4-Dichloranilinocarbonyl) cyclopropan carbonsaure	29319090	113136-77-9	C ₁₁ H ₉ Cl ₂ NO ₃
212.	2,6-Diclo benzonitril	2,6-Dichloro benzonitrile	29269000	1194-65-6	C ₇ H ₃ Cl ₂ N
213.	1,1-Diclo etan	1,1 -Dichloro ethane	29031990	75-34-3	C ₂ H ₄ Cl ₂
214.	3,3-Dietoxy propen	3,3 -Diethoxy propene	29110000	3054-95-3	C ₇ H ₁₄ O ₂
215.	1,2-Diclo etylen	1,2-Dicloetylen	29032900	540-59-0	C ₂ H ₂ Cl ₂
216.	2,6-Dichlor-4-nitroanilin	2,6-Dichlor-4- nitroanilin	29214200	99-30-9	C ₆ H ₄ Cl ₂ N ₂ O ₂
217.	1,1-Diclo-1-nitroetan	1,1 -Dichloro-1-nitroethane	29049000	594-72-9	C ₂ H ₃ O ₂ NC _l ₂
218.	1,5-Diclopentan	1,5-Dichloro pentane	29031990	628-76-2	C ₅ H ₁₀ Cl ₂
219.	2,4-Diclo phenol	2,4-Dichloro phenol	29081900	120-83-2	C ₆ H ₄ OC _l ₂
220.	2,4-Diclophenyl isoxyanat	2,4-Dichloro phenyl isocyanate	29291090	2612-57-9	C ₇ H ₃ ONCl ₂
221.	3,4-Diclophenyl isoxyanat	3,4-Dichloro phenyl isocyanate	29291090	102-36-3	C ₇ H ₃ ONCl ₂
222.	3,5-Diclo phenyl isoxyanua	3,5-Dichloro phenyl isocyanate	29291090 29	34893-92-0	C ₇ H ₃ ONCl ₂
223.	(E)-β-((Diclophenyl)metylen)-α-(1,1-dimetyl-etyl)-1H-1,2,4-triazol-1-ethanol	(E)-β- ((Dichlorophenyl)metylen)-α-(1,1-dimetyl-etyl)-1H-1,2,4-triazol-1-ethanol	29339990	83657-18-5	C ₁₅ H ₁₇ Cl ₂ N ₃ O
224.	3-(3,5-diclo phenyl)-1,5-dimetyl-3-azabicyclo[3.1.0]hexan-2,4-dion	3-(3,5-dichloro phenyl)-1,5-dimetyl-3-azabicyclo[3.1.0]hexane-2,4-dione	29329990	32809-16-8	C ₁₃ H ₁₁ Cl ₂ NO ₂
225.	1,2-Diclo propan	1,2-Dichloropropane	29031910	78-87-5	C ₃ H ₆ Cl ₂
226.	1,3-Diclo propanol-2	1,3-Dichloro propan-2-ol	29055900	96-23-1	C ₃ H ₆ OC _l ₂
227.	1,3-Diclo propen	1,3-Dichloropropene	29032900	542-75-6	C ₃ H ₄ Cl ₂
228.	2,2-diclovinyldimetyl photphat	2,2-dichlorovinyl dimethyl phosphate	29199000	62-73-7	C ₄ H ₇ Cl ₂ O ₄ P
229.	Dixyclohexyl amin	Dicyclo hexylamine	29213000	101-83-7	C ₁₂ H ₂₃ N
230.	Dixyclopentadien	Dicyclo pentadiene	29021900	77-73-6	C ₁₀ H ₁₂
231.	1,2-Di-(dimetyl amino) etan	1,2-Di-(dimethyl amino) ethane	29212900	110-18-9	C ₆ H ₁₆ N ₂
232.	Dietyl phthalat (DEP)	Diethyl phthalate (DEP)	29173490	84-66-2	C ₁₂ H ₁₄ O ₄
233.	Dietoxymetan	Diethoxy methane	29110000	462-95-3	C ₅ H ₁₂ O ₂

234.	Dietyl cacbonat (etyl cacbonat)	Diethyl carbonate (ethyl carbonate)	29209090	105-58-8	C ₅ H ₁₀ O ₃
235.	Dietyl diclo silan	Diethyl dichloro silane	29319090	1719-53-5	C ₄ H ₁₀ Cl ₂ Si
236.	Dietyl k�em	Diethylzinc	29319090	557-20-0	C ₄ H ₁₀ Zn
237.	Dietyl photphit	Diethyl Phosphite	29209090	762-04-9	C ₄ H ₁₁ O ₃ P
238.	Dietyl sunfit	Diethyl sulfide	29309090	352-93-2	C ₄ H ₁₀ S
239.	Dietyl aminopropyl amin	Diethyl aminopropyl amine	29212900	109-55-7	C ₅ H ₁₄ N ₂
240.	Dietyl bezen	Diethyl benzene	29029090	25340-17-4	C ₁₀ H ₁₄
241.	1,4-Dietylen dioxit	1,4-Dioxane	29329990	123-91-1	C ₄ H ₈ O ₂
242.	Dietylen triamin	Diethylenetriamine	29212900	111-40-0	C ₄ H ₁₃ N ₃
243.	Dietyl thiophotphoryl clo	Diethylthiophosphoryl chloride	29209090	2524-04-1	C ₄ H ₁₀ O ₂ ClSP
244.	Diflo metan	Difluoromethane	29033990	75-10-5	CH ₂ F ₂
245.	2,3-Dihidropyran	Dihydropyran	29329990	110-87-2	C ₅ H ₈ O
246.	Diisobutyl keton	Diisobutyl ketone	29141900	108-83-8	C ₉ H ₁₈ O
247.	Diisobutyl amin	Diisobutylamine	29211900	110-96-3	C ₈ H ₁₉ N
248.	Diisobutyllen	Diisobutylene	29091900	107-39-1	C ₈ H ₁₆
249.	Diisopropyl ete	Diisopropyl ether	29012990	108-20-3	C ₆ H ₁₄ O
250.	Diisopropyla min	Diisopropyl amine	29211900	108-18-9	C ₆ H ₁₅ N
251.	Diketen (3-Butenoic axit)	Diketene (3-Butenoic acid)	29322000	674-82-8	C ₄ H ₄ O ₂
252.	1,1-Dimetoxyetan	1,1-Dimethoxyethane	29110000	534-15-6	C ₄ H ₁₀ O ₂
253.	2,3-Dimetyl butan	2,3-Dimethylbutane	29011000	79-29-8	C ₆ H ₁₄
254.	Dimetyl-1,2-dibrom-2,2-diclo etyl photphat	Dimethyl-1,2-dibromo-2,2-dichloroethyl phosphate	29199000	300-76-5	(CH ₃ O) ₂ P(O)OC HBrCBrCl ₂
255.	Dimetyl axetylen	Dimethyl acetylene	29012990	503-17-3	C ₄ H ₆
256.	2-Dimetyl-amino - ety-1-metacrylat	2-Dimethylaminoethyl methacrylate	29221990	2867-47-2	C ₈ H ₁₅ O ₂ N
257.	Dimetyl 2,3,5,6-tetraclor benzen-1,4-dicacboxylat	Dimethyl 2,3,5,6-tetrachloro benzene-1,4-dicarboxylate	291739	1861-32-1	C ₁₀ H ₆ Cl ₄ O ₄
258.	Dimetyl cacbon	Dimethyl carbonate	29322000	616-38-6	C ₃ H ₆ O ₃
259.	4-(2,4-Dimetyl heptan-3-yl) phenol	4-(2,4-dimethyl heptan-3-yl) phenol	29072990	25154-52-3; 104-40-5; 84852-15-3	C ₁₅ H ₂₄ O
260.	2,2-Dimetyl-2,3-dihydro-1-benzofuran-7-yl [(dibutylamino) sunfanyl] methyl cacbamat	2,2-Dimethyl-2,3-dihydro-1-benzofuran-7-yl [(dibutylamino) sulfanyl] methyl carbamate	29309090	55285-14-8	C ₂₀ H ₃₂ N ₂ O ₃ S
261.	Dimetyl disunfit	Dimethyl disulfide	29309090	624-92-0	C ₂ H ₆ S ₂
262.	Dimetyl k�em	Dimethylzinc	29319090	544-97-8	C ₂ H ₆ Zn
263.	Dimetyl photphit	Dimethyl phosphite	29209090	868-85-9	C ₂ H ₇ O ₃ P
264.	Dimetyl sunfit	Dimethyl sulfide	29309090	75-18-3	C ₂ H ₆ S
265.	Dimetyl thiophotphoryl clo	Dimethyl thiophosphoryl chloride	29209090	2524-03-0	C ₂ H ₆ O ₂ ClSP

266.	Di-n-amyl amin	Di-n-amyl amine	29211900	2050-92-2	C ₁₀ H ₂₃ N
267.	Di-n-butyl amin	Dibutyl amine	29211900	111-92-2	C ₈ H ₁₉ N
268.	2,4-Dinitro anilin	2,4-Dinitro aniline	29214200	97-02-9	C ₆ H ₅ O ₄ N ₃
269.	1,2-Dinitro benzen	1,2-Dinitro benzene	29042090	528-29-0	C ₆ H ₄ O ₄ N ₂
270.	1,3-Dinitro benzen	1,3-Dinitro benzene	29042090	99-65-0	C ₆ H ₄ O ₄ N ₂
271.	2,4-Dinitro clobenzen	2,4-Dinitrochloro benzene	29049000	97-00-7	C ₆ H ₃ O ₄ N ₂ Cl
272.	Dinitơ tetraoxit	Dinitrogen tetroxide	28112990	10544-72-6	N ₂ O ₄
273.	Dinitro toluen (hỗn hợp đồng phân)	Dinitro toluene (mixed isomers)	29042090	25321-14-6	C ₇ H ₆ O ₄ N ₂
274.	2,3-Dinitro toluen	2,3-Dinitro toluene	29042090	602-01-7	C ₇ H ₆ O ₄ N ₂
275.	2,6-Dinitro toluen	2,6-Dinitro toluene	29042090	606-20-2	C ₇ H ₆ O ₄ N ₂
276.	3,4-Dinitro toluen	3,4-Dinitro toluene	29042090	610-39-9	C ₇ H ₆ O ₄ N ₂
277.	Di-n-propyl ete	Di-n-propyl ether	29091900	111-43-3	C ₆ H ₁₄ O
278.	Dioxathion (hỗn hợp đồng phân)	Dioxathion (isomer mixture)	29329990	78-34-2	C ₁₂ H ₂₆ O ₆ S ₄ P ₂
279.	Dioxolan	Dioxolane	29329990	646-06-0	C ₃ H ₆ O ₂
280.	Diphenylamin	Diphenylamine	29214400	122-39-4	C ₁₂ H ₁₁ N
281.	Diphenyl diclo silan	Diphenyl dichloro silane	29319090	80-10-4	C ₁₂ H ₁₀ Cl ₂ Si
282.	1,2-Diphenyl hydrazin	1,2-Diphenyl hydrazine	29280090	122-66-7	C ₁₂ H ₁₂ N ₂
283.	Dipropyl keton	Dipropyl ketone	29141900	123-19-3	C ₇ H ₁₄ O
284.	Dipropyl amin	Dipropylamine	29211900	142-84-7	C ₆ H ₁₅ N
285.	Đồng (I) clorua	Copper (I) chloride	28273990	7758-89-6	CuCl
286.	Đồng (II) clorua	Copper (II) chloride	28273990	7447-39-4	CuCl ₂
287.	Epibrom hydrin	Epibromo hydrin	29109000	3132-64-7	C ₃ H ₅ OBr
288.	1,2-Epoxy-3-ethoxy propan	1,2-Epoxy-3-ethoxy propane	29109000	4016-11-9	C ₅ H ₁₀ O ₂
289.	2,3-Epoxy-1-propanol	2,3-Epoxy-1-propanol	29109000	556-52-5	C ₃ H ₆ O ₂
290.	Etanol amin	Ethanol amine	29221100	141-43-5	C ₂ H ₇ ON
291.	Ethalfuralin	ethalfuralin	29049000	55283-68-6	C ₁₃ H ₁₄ F ₃ N ₃ O ₄
292.	2-Ethoxy etanol	2-Ethoxy ethanol	29094400	110-80-5	C ₄ H ₁₀ O ₂
293.	2-Ethoxy etyl axetat	2-Ethoxyethyl acetate	29153920	111-15-9	C ₆ H ₁₂ O ₃
294.	6-Ethoxy-2,2,4-trimetyl-1,2-dihydro quinolin	6-Ethoxy-2,2,4-trimethyl-1,2-dihydroquinoline	29333990	91-53-2	C ₁₄ H ₁₉ NO
295.	Ethoxy sunfuron	Ethoxysulfuron	29339990	126801-58-9	C ₁₅ H ₁₈ N ₄ O ₇ S
296.	Etyl cacbany	Ethyl carbamate	29241900	51-79-6	C ₃ H ₇ O ₂ N
297.	Etyl trans-crotonat	Ethyl trans-crotonate		623-70-1	C ₆ H ₁₀ O ₂
298.	Etyl-(Z)-2-clo-3-(2-clo-5-(xyclohex-1-en-1,2-dicacbox-imido) phenyl) acrylat	Ethyl-(Z)-2-chlor-3-(2-chlor-5-(cyclohex-1-en-1,2-dicarbox-imido) phenyl) acrylate	29339990	142891-20-1	C ₁₉ H ₁₇ Cl ₂ NO ₄
299.	Etyl-N-[(2,3-dihydro-2,2-dimetyl-7-benzo	Ethyl-N-[(2,3-dihydro-2,2-dimethyl-7-benzofuranyloxy-carbonyl) methylaminothio]-	29329900	82560-54-1	C ₂₀ H ₃₀ N ₂ O ₅ S

	furanyloxy- cacbonyl) metylaminothio]- N- isopropyl-beta- alaninat	N - isopropyl-beta- alaninat			
300.	Etyl 2-clo propionat	Ethyl 2-chloropropionate	29159090	535-13-7	C ₅ H ₉ O ₂ Cl
301.	Etyl acrylat	Ethyl acrylate	29161200	140-88-5	C ₅ H ₈ O ₂
302.	Etyl amyl keton	Ethyl amyl ketone	29141900	541-85-5	C ₈ H ₁₆ O
303.	Etyl axetat	Ethyl acetate	29153100	141-78-6	C ₄ H ₈ O ₂
304.	Etyl brom axetat	Ethyl bromoacetate	29159090	105-36-2	C ₄ H ₇ O ₂ Br
305.	Etyl bromua	Bromoethane	29033990	74-96-4	C ₂ H ₅ Br
306.	2-Etyl butanol	2-Ethyl butanol	29051900	137-32-6	C ₅ H ₁₂ O
307.	2-Etyl butyl axetat	2-Ethylbutyl acetate	29153990	10031-87-5	C ₈ H ₁₆ O ₂
308.	2-Etyl butyl andehit	2-Ethylbutyraldehyde	29121990	97-96-1	C ₆ H ₁₂ O
309.	Etyl butyl ete	Ethyl butyl ether	29091900	628-81-9	C ₆ H ₁₄ O
310.	Etyl clo axetat	Ethyl chloracetate	29154000	105-39-5	C ₄ H ₇ O ₂ Cl
311.	Etyl clo thioformat	Ethyl chlorothioformate	29159090	142-62-1	C ₆ H ₁₂ O ₂
312.	Etyl diclo silan	Ethyldichlorosilane	29319090	1789-58-8	C ₂ H ₆ Cl ₂ Si
313.	Etyl format	Ethyl formate	29151300	109-94-4	C ₃ H ₆ O ₂
314.	2-Etylhexylamin	2-Ethylhexylamine	29211900	104-75-6	C ₈ H ₁₉ N
315.	Etyl isobutytrat	Ethyl isobutyrate	29156000	97-62-1	C ₆ H ₁₂ O ₂
316.	Etyl lactat	Ethyl lactate	29181100	687-47-8	C ₅ H ₁₀ O ₃
317.	Etyl metacrylat	Ethyl methacrylate	29161490	97-63-2	C ₆ H ₁₀ O ₂
318.	Etyl orthoformat	Ethyl orthoformate	29159090	122-51-0	C ₇ H ₁₆ O ₃
319.	1-Etyl piperidin	1-Ethylpiperidine	29333990	766-09-6	C ₇ H ₁₅ N
320.	Etyl propionat	Ethyl propionate	29155000	105-37-3	C ₅ H ₁₁ O ₂
321.	Etyl propyl ete	Ethyl propyl ether	29091900	628-32-0	C ₅ H ₁₂ O
322.	Etyl triclo silan	Ethyltrichlorosilane	29319090	115-21-9	C ₂ H ₅ Cl ₃ Si
323.	Etyl-3-(3,5- diclophenyl)-5- metyl-2,4-dioxo-5- oxazolidin cacboxylat	Ethyl-3-(3,5- dichlorophenyl)-5- methyl-2,4-dioxo-5- oxazolidincarboxylat	29309090	84332-86-5	C ₁₃ H ₁₁ Cl ₂ NO ₅
324.	Etyl benzen	Ethylbenzene	29026000	100-41-4	C ₈ H ₁₀
325.	Etylen	Ethylene		74-85-1	C ₂ H ₄
326.	Fenarimol	Fenarimol	29062900	60168-88-9	C ₁₇ H ₁₂ Cl ₂ N ₂ O
327.	Fenthion	Fenthion	29309090	55-38-9	C ₁₀ H ₁₅ O ₃ S ₂ P
328.	Flo benzen	Fluorobenzene	29039900	462-06-6	C ₆ H ₅ F
329.	Flo percloryl	Perchloryl fluoride	28129000	7616-94-6	FCIO ₃
330.	Flo anilin	Fluoro aniline	29214200	348-54-9	C ₆ H ₆ NF
331.	Flufenoxuron	Flufenoxuron	29225090	101463-69- 8	C ₂₁ H ₁₁ ClF ₆ N ₂ O ₃
332.	Flurprimidol	Flurprimidol	29339990	56425-91-3	C ₁₅ H ₁₅ F ₃ N ₂ O ₂
333.	Fonofos (O-Etyl S- pheny letyl photphonodithioat) onofos	Fonofos (O-Ethyl S- phenylethylphospho nodithioate)	29309090	944-22-9	C ₁₀ H ₁₅ OS ₂ P
334.	Fumaryl clorua	Fumaryl chloride	29171900	627-63-4	C ₄ H ₂ O ₂ Cl ₂

335.	Furfuryl alcohol	Furfuryl alcohol	29321300	98-00-0	C ₅ H ₆ O ₂
336.	Furfurylamin	Furfurylamine	29321900	617-89-0	C ₅ H ₇ ON
337.	Gali	Gallium	81129200	7440-55-3	Ga
338.	Gamma-hexabromocyclododecan	Gamma-hexabromocyclododecane	29038900	134237-52-8	C ₁₂ H ₁₈ Br ₆
339.	Glycerol alpha-monoclohydrin	Glycerol alpha-monochlorohydrin	29055900	96-24-2	C ₃ H ₇ O ₂ Cl
340.	Glycidaldehyt	Glycidaldehyde	29124900	765-34-4	C ₃ H ₄ O ₂
341.	Guanidin nitrat	Guanidine nitrate	29252900	506-93-4	CH ₆ O ₃ N ₄
342.	Heli	Helium	28042900	7440-59-7	He
343.	2-Heptanon	2-Heptanone	29141900	110-43-0	C ₇ H ₁₄ O
344.	Hexabromocyclododecan	Hexabromocyclododecane	29038900	3194-55-6; 134237-50-6; 134237-51-7; 134237-52-8; 25637-99-4	C ₁₂ H ₁₈ Br ₆
345.	Hexaclophen	Hexachlorophene	29081900	70-30-4	C ₁₃ H ₆ O ₂ Cl ₆
346.	Hexadecyltrichlorosilan	Hexadecyltrichlorosilane	29319090	5894-60-0	C ₁₆ H ₃₃ Cl ₃ Si
347.	1,4-Hexadien	1,4-Hexadiene	29012990	592-45-0	C ₆ H ₁₀
348.	1,5-Hexadien	1,5-Hexadiene	29012990	592-42-7	C ₆ H ₁₀
349.	2,4-Hexadien	2,4-Hexadiene	29012990	592-46-1	C ₆ H ₁₀
350.	Hexafluoraxetonhydrat	Hexafluoroacetone	29147000	684-16-2	C ₃ OF ₆
351.	Hexahydro-1-methylphthalic anhydrit	Hexahydro-1-methylphthalic anhydride	29172000	48122-14-1	C ₉ H ₁₂ O ₃
352.	Hexahydro-3-methylphthalic anhydrit	Hexahydro-3-methylphthalic anhydride	29172000	57110-29-9	C ₉ H ₁₂ O ₃
353.	Hexahydro-4-methylphthalic anhydrit	Hexahydro-4-methylphthalic anhydride	29172000	19438-60-9	C ₉ H ₁₂ O ₃
354.	Hexahydromethylphthalic anhydrit	Hexahydromethylphthalic anhydride	29172000	25550-51-0	C ₉ H ₁₂ O ₃
355.	Hexahydrophthalic anhydrit	Hexahydrophthalic anhydride	29329990	85-42-7	C ₈ H ₁₀ O ₃
356.	Hexaldehyt	Hexanal	29121990	66-25-1	C ₆ H ₁₂ O
357.	Hexametylenediamin	Hexamethylene diamine	29212200	124-09-4	C ₆ H ₁₆ N ₂
358.	Hexametylenimin	Hexamethyleneimine	29339990	111-49-9	C ₆ H ₁₃ N
359.	Hexametylenetetramin	Hexamethylentetramine	29336900	100-97-0	C ₆ H ₁₂ N ₄
360.	Hexan	Hexane	29011000	110-54-3	C ₆ H ₁₄
361.	Hexanol (Hexan-1-ol)	Hexanol (Hexan-1-ol)	29051900	111-27-3	C ₆ H ₁₄ O
362.	2-Hexanon	2-Hexanone	29141900	591-78-6	C ₆ H ₁₂ O
363.	1-Hexen	1-Hexene	29012990	592-41-6	C ₆ H ₁₂
364.	Hỗn hống kim loại kiềm, kiềm thổ	Amalgam	28530000	---	---

365.	Hợp chất Triorganostannic khác với tributyl thiếc	Triorganostannic compounds other than tributyltin compounds	---	---	---
366.	Hydro bromua	Hydrogen bromide	28111990	10035-10-6	HBr
367.	Hydro iotua	Hydrogen iodide	28111990	10034-85-2	HI
368.	Hydro peroxit	Hydrogen peroxide	28470010 hoặc 28470090	7722-84-1	H ₂ O ₂
369.	Hydro selenua	Hydrogen selenide	28111990	7783-07-5	H ₂ Se
370.	Hydroxyl amin	Hydroxylamine	28251000	7803-49-8	H ₃ NO
371.	Hydroxyl amin sunphat	Hydroxyl ammonium sulfate	28251000	10039-54-0	(NH ₃ OH) ₂ SO ₄
372.	Hydroxylamin hydroclorua	Hydroxyl amine hydrochloride	28251000	5470-11-1	H ₃ NOHCl
373.	3-Hydroxy butanon	3-Hydroxy butanone	29141900	513-86-0	C ₄ H ₈ O ₂
374.	1-Hydroxy-2-metyl benzen	l-Hydroxy-2- methylbenzene	29071200	95-48-7	C ₇ H ₈ O
375.	1-Hydroxy-3 -metyl benzen	1-Hydroxy-3-methyl benzene	29071200	108-39-4	C ₇ H ₈ O
376.	1-Hydroxy-4-metyl benzen	1-Hydroxy-4-methylbenzene	29071200	106-44-5	C ₇ H ₈ O
377.	1-hydroxy-2-nitrobenzen	1-hydroxyl-nitrobenzene	29089900	88-75-5	C ₆ H ₅ O ₃ N
378.	1-hydroxy-3-nitrobenzen	l-hydroxy-3-nitrobenzene	29089900	554-84-7	C ₆ H ₅ O ₃ N
379.	1-hydroxy-4-nitrobenzen	1-hydroxyl-nitrobenzene	29089900	100-02-7	C ₆ H ₅ O ₃ N
380.	Hydroxy triphenyl stannan	hydroxytriphenylstannane	29319090	76-87-9	C ₁₈ H ₁₆ OSn
381.	3,3-Iminodipropyl amin	3,3- Iminodipropylamine	29212900	56-18-8	C ₆ H ₁₇ N ₃
382.	Iot	Iodine	28012000	7553-56-2	I ₂
383.	Iot axetyl	Acetyl iodide	29159090	507-02-8	C ₂ H ₃ OI
384.	Iot metyl propan	Iodomethylpropane	29033990	513-38-2	C ₄ H ₉ I
385.	Iot pentaflorua	Iodine pentafluoride	28129000	7783-66-6	IF ₅
386.	1-Iodopropan	1-Iodopropane	29033990	107-08-4	C ₃ H ₇ I
387.	2-Iodopropan	2-Iodopropane	29033990	75-30-9	C ₃ H ₇ I
388.	Isobutanol	Isobutanol	29051400	78-83-1	C ₄ H ₁₀ O
389.	Isobutyl acrylat	Isobutyl acrylate	29161200	106-63-8	C ₇ H ₁₂ O ₂
390.	Isobutyl axetat	Isobutyl acetate	29153910	110-19-0	C ₆ H ₁₂ O ₂
391.	Isobutyl format	Isobutyl formate	29151300	542-55-2	C ₅ H ₁₀ O ₂
392.	Isobutyl isobutytrat	Isobutyl isobutyrate	29156000	97-85-8	C ₈ H ₁₆ O ₂
393.	Isobutyl metacrylat	Isobutyl methacrylate	29161400	97-86-9	C ₈ H ₁₄ O ₂
394.	Isobutyl propionat	Isobutyl propionate	29155000	540-42-1	C ₇ H ₁₄ O ₂
395.	Isobutylamin	Isobutylamine	29211999	78-81-9	C ₄ H ₁₁ N
396.	Isobutyraldehit	Isobutyraldehyde	29121900	78-84-2	C ₄ H ₈ O
397.	Isobutyric anhydrit	Isobutyric anhydride	29159070	97-72-3	C ₈ H ₁₄ O ₃
398.	Isobutyryl chlorit	Isobutyryl chloride	29159090	79-30-1	C ₄ H ₇ OCl

399.	Isocyanatobenzotrifluorit	Isocyanatobenzotrifluoride	29291090	329-01-1	C ₈ H ₄ ONF ₃
400.	Isohexen	Isohexene	29012990	691-37-2	C ₆ H ₁₂
401.	Isooctan	Isooctene	29012990	11071-47-9	C ₈ H ₁₆
402.	Isopenten	Isopentene	29012990	513-35-9	C ₅ H ₁₁
403.	Isophoron diamin	Isophorone diamine	29213000	2855-13-2	C ₉ H ₁₈ N ₂ O
404.	Isopropanol	Isopropyl alcohol	29051200	67-63-0	C ₃ H ₈ O
405.	Isopropenyl axetat	Isopropenyl acetate	29153990	108-22-5	C ₅ H ₈ O ₂
406.	Isopropenyl benzen	Isopropenyl benzene	29029020	98-83-9	C ₉ H ₁₀
407.	Isopropyl axetat	Isopropyl acetate	29153990	108-21-4	C ₅ H ₁₀ O ₂
408.	Isopropyl butyrat	Isopropyl butyrate	29156000	638-11-9	C ₇ H ₁₄ O ₂
409.	Isopropyl cloaxetat	Isopropyl chloro acetate	29154000	105-48-6	C ₅ H ₉ O ₂ Cl
410.	Isopropyl isobutytrat	Isopropyl isobutyrate	29156000	617-50-5	C ₇ H ₁₄ O ₂
411.	Isopropyl nitrat	Isopropyl nitrate	29209090	1712-64-7	C ₃ H ₇ O ₃ N
412.	Isopropyl propionat	Isopropyl propionate	29155000	637-78-5	C ₆ H ₁₂ O ₂
413.	Kali	Potassium	28051900	7440-09-7	K
414.	Kali bromat	Potassium bromate	28299090	7758-01-2	KBrO ₃
415.	Kali florua	Potassium fluoride	28261900	7789-23-3	KF
416.	Kali hexacloplatinat (IV)	Potassium hexachloro platinate (IV)	28439000	16921-30-5	K ₂ PtCl ₆
417.	Kali hexaflo silicat	Potassium hexafluoro silicate	28269000	16871-90-2	K ₂ SiF ₆
418.	Kali hydro sunphat	Potassium hydrogen sulfate	28332990	7646-93-7	KHSO ₄
419.	Kali hydroxit	Potassium hydroxide	28152000	1310-58-3	KOH
420.	Kali monoxit	Potassium oxide	28152000	12136-45-7	K ₂ O
421.	Kali nitrit	Potassium nitrite	28341000	7758-09-0	KNO ₂
422.	Kali persunphat	Potassium persulfate	28334000	7727-21-1	K ₂ S ₂ O ₈
423.	Kẽm clorua	Zinc chloride	28273990	7646-85-7	ZnCl ₂
424.	Kẽm florosilicat	Zinc fluorosilicate	28269000	16871-71-9	ZnSiF ₆
425.	Kẽm hydrua	Zirconium(II) hydride	28500000	7704-99-6	ZrH ₂
426.	Kẽm nitrat	Zinc nitrate	28342990	7779-88-6	Zn(NO ₃) ₂
427.	Kẽm permanganat	Zinc permanganate	28416900	23414-72-4	Zn(MnO ₄) ₂
428.	Kẽm peroxit	Zinc peroxide	28170020	1314-22-3	ZnO ₂
429.	Kẽm photphua	Zinc phosphide	28480000	1314-84-7	Zn ₃ P ₃
430.	Krypton	Krypton	28042900	7439-90-9	Kr
431.	Liti	Lithium	28051900	7439-93-2	Li
432.	Liti hypoclorua	Lithium hypochlorite	28289090	13840-33-0	LiClO
433.	Liti peroxit	Lithium peroxide	28259000	12031-80-0	Li ₂ O ₂
434.	Iod monoclorua	Iodine monochloride	28121000	7790-99-0	ICI
435.	Lưu huỳnh	Sulfur	28020000	7704-34-9	S
436.	Lưu huỳnh clorua	Sulfur monochloride	28121000	10025-67-9	Cl ₂ S ₂
437.	Lưu huỳnh hexaflorua	Sulfur hexafluoride	28129000	2551-62-4	SF ₆
438.	Magan nitrat	Manganese(II) nitrate	28342990	10377-66-9	Mn(NO ₃) ₂
439.	Magie	Magnesium	8104	7439-95-4	Mg

440.	Magie nitrat	Magnesium nitrate	28342990	10377-60-3	Mg(NO ₃) ₂
441.	Magie peclorat	Magnesium perchlorate	28299090	10034-81-8	Mg(ClO ₄) ₂
442.	Magie peroxit	Magnesium peroxide	28161000	1335-26-8	MgO ₂
443.	Magie photphua	Magnesium phosphide	28480000	12057-74-8	Mg ₃ P ₂
444.	Magie silicua	Magnesium silicide	28500000	22831-39-6	Mg ₂ Si
445.	Maned (cacbamodithioic axit, N,N-1,2-etan diylbis-mangan (2+) muói (1:1))	Maned (carbamodithioic acid, N,N-1,2-ethanediylbis- manganese (2+) salt (1:1))	38249099	12427-38-2	C ₄ H ₆ N ₂ S ₄ Mn
446.	Mangan resinat	Manganese resinate	28332100	9008-34-8	C ₄₁ H ₅₈ O ₄ Mg
447.	Metyl xyclopentan	Methyl cyclopentane	29021900	96-37-7	C ₆ H ₁₂
448.	Mesityl oxit	Mesityl oxide	29141900	141-79-7	C ₆ H ₁₀ O
449.	2-Mercapto imidazolin	2-Mercapto imidazoline	29332990	96-45-7	C ₃ H ₆ N ₂ S
450.	Metacryl aldehyt	Methacryl aldehyde	29121990	78-85-3	C ₄ H ₆ O
451.	Metaldehyt	Metaldehyde	29125000	108-62-3	C ₈ H ₁₆ O ₄
452.	Methallyl alcohol	Methallyl alcohol	29052900	513-42-8	C ₄ H ₈ O
453.	Methomyl	Methomyl	29309090	16752-77-5	C ₅ H ₁₀ O ₂ N ₂ S
454.	3-Methoxy anilin	3-Methoxyaniline	29222900	536-90-3	C ₇ H ₉ ON
455.	2-Methoxy etanol	2-Methoxyethanol	29094400	109-86-4	C ₃ H ₈ O ₂
456.	2-Methoxy etyl axetat	2-Methoxy ethyl acetate	29153990	110-49-6	C ₅ H ₁₀ O ₃
457.	4- Methoxy-4-metyl pentan-2-on	4-Methoxy-4- methylpentan- 2-one	29141900	19872-52-7	C ₆ H ₁₂ O ₅
458.	1-Methoxy-2- nitrobenzen	1-Methoxy-2- nitrobenzene	29093000	100-17-4	C ₇ H ₇ O ₃ N
459.	1-Metoxy-2- propanol	1 -Methoxy-2-propanol	29094900	107-98-2	C ₄ H ₁₀ O ₂
460.	Metyl bromit	Bromom ethane	29033910	74-83-9	CH ₃ Br
461.	Metyl 2-clo propionat	Methyl 2-chloropropionate	29159090	17639-93-9	C ₄ H ₇ O ₂ Cl
462.	Metyl axetat	Methyl acetate	29150990	79-20-9	C ₃ H ₆ O ₂
463.	Metyl butyrat	Methyln-butyrate	29156000	623-42-7	C ₅ H ₁₀ O ₂
464.	Metyl clo axetat	Methyl chloroacetate	29153990	96-34-4	C ₃ H ₅ ClO ₂
465.	Metyl diclo silan	Methyldichlorosilane	29319041	75-54-7	CH ₄ Cl ₂ Si
466.	2-Metyl-5- etylpyridin	2-Methyl-5-ethyl pyridine	29333990	104-90-5	C ₈ H ₁₁ N
467.	2-Metyl furan	2-Methyl furan	29321900	534-22-5	C ₅ H ₆ O
468.	Metyl isobutyl carbinol	Methyl isobutyl carbinol	29051900	108-11-2	C ₆ H ₁₄ O
469.	Metyl isobutyl keton	Methyl isobutyl ketone	29141300	108-10-1	C ₆ H ₁₂ O
470.	Metyl isopropenyl keton	Methyl isopropenyl ketone	29141900	563-80-4	C ₅ H ₁₀ O
471.	Metyl isovalerat	Methyl isovalerate	29156090	556-24-1	C ₆ H ₁₂ O ₂
472.	Metyl lotua	Iodomethane	29033990	74-88-4	CH ₃ I
473.	Metyl metacrylat	Methyl methacrylate	29161410	80-62-6	C ₅ H ₈ O ₂
474.	4-Metyl morpholin	4-Methylmorpholine	29349990	109-02-4	C ₅ H ₁₁ ON

475.	2-Metyl pentan-2-ol	2-Methyl-2-pentanol	29051900	590-36-3	C ₆ H ₁₄ O
476.	1-Metyl piperidin	1-Methylpiperidine	29333990	626-67-5	C ₆ H ₁₃ N
477.	Metyl propionat	Methyl propionate	29155000	554-12-1	C ₄ H ₈ O ₂
478.	Metyl propyl ete	Methyl propyl ether	29091900	557-17-5	C ₄ H ₁₀ O
479.	Metyl tert-butyl ete	Methyl tert-butyl ether	29091900	1634-04-4	C ₅ H ₁₂ O
480.	2-Metyl tetrahydrofuran	2- Methyltetrahydrofuran	29321900	96-47-9	C ₅ H ₁₀ O
481.	Metylal	Dimethoxymethane	29110000	109-87-5	C ₃ H ₈ O ₂
482.	Metylallyl clo	Methyl allyl chloride	29032900	563-47-3	C ₄ H ₇ Cl
483.	Metylamil axetat	Methylamyl acetate	29153990	108-84-9	C ₈ H ₁₆ O ₂
484.	Metyl xyclohexan	Methylcyclohexane	29021900	108-87-2	C ₇ H ₁₄
485.	3-Metyl xyclohexanon	3-methyl cyclohexanone	29142200	591-24-2	C ₇ H ₁₂ O
486.	4-Metyl xyclohexanon	4-methyl cyclohexanone	29142200	589-92-4	C ₇ H ₁₂ O
487.	Metyl xyclo hexanol	Methylcyclohexanol	29061200	25639-42-3	C ₇ H ₁₄ O
488.	2-metyl xyclo hexanon	2-methyl cyclo hexanone	29142200	583-60-8	C ₇ H ₁₂ O
489.	Metyl dietanol amin	Methyldiethanol amine	29221990	105-59-9	C ₅ H ₁₃ ON
490.	Metyl pentadien	Methyl pentadiene	29012990	926-56-7	C ₆ H ₁₀
491.	Metyl phenyl diclosilan	Methyl phenyldichloro silane	29319041	149-74-6	C ₇ H ₈ Cl ₂ Si
492.	m-Flo toluen	m-Fluoro toluene	29039900	352-70-5,	C ₇ H ₇ F
493.	Monometyl-dibrom-diphenyl metan	Monomethyl-dibromo-diphenyl methane (Trade name: DBBT)	29039900	99688-47-8	C ₁₄ H ₁₂ Br ₂
494.	Monometyl-Tetraclodiphenyl metan	Monomethyl - Tetrachlorodiphenyl methane (Trade name: Ugilec 141)	29039900	76253-60-6	C ₁₄ H ₁₂ Cl ₄
495.	Morpholin	Morpholine	29349990	110-91-8	C ₄ H ₉ ON
496.	m-Xylen	m-Xylene	29024200	108-38-3	C ₈ H ₁₀
497.	N- butyl clorua	n-Butylchloride	29031990	109-69-3	C ₄ H ₉ Cl
498.	N-(Methoxy-metyl sunfanyl photphoryl) axetamit	N-(Methoxy-methyl sulfanylphosphoryl)acetamide	29309090	30560-19-1	C ₄ H ₁₀ NO ₃ PS
499.	N,N'- [(Metylmino) dimetylidyndi-2,4-xyloidin	N,N'-[(Methylimino) dimethylidyne]di-2,4-xyloidine	29269000	33089-61-1	C ₁₉ H ₂₃ N ₃
500.	N,N-dietyl amino etanol	N,N-Diethylaminoetanol	29221990	100-37-8	C ₆ H ₁₅ ON
501.	N,N-Dietyl etylen diamin	N,N-Diethylethylene diamine	29212900	100-36-7	C ₆ H ₁₆ N ₂
502.	N,N-Dimetyl anilin	N,N-Dimethylaniline	29214200	121-69-7	C ₈ H ₁₁ N
503.	N,N-dimetyl amino etanol và các muối proton hóa chất tương ứng	N,N-Dimethylaminoethanol	29221990	108-01-0	C ₄ H ₁₁ ON
504.	N,N-dimetyl-p-toluidin	N,N-Dimethyl-p- toluidine	29214300	99-97-8	C ₉ H ₁₃ N

505.	N-amino etyl piperazin	N-Amino ethyl piperazine	29335990	140-31-8	C ₆ H ₁₅ N ₃
506.	n-Amyl clo	n-Amyl chloride	29031990	543-59-9	C ₅ H ₁₁ Cl
507.	N-amylamin	Pentylamine	29211900	110-58-7	C ₅ H ₁₃ N
508.	Naphthalen	Naphthalene	29029090	91-20-3	C ₁₀ H ₈
509.	1-naphtyl metyl cacbamat	1-naphthyl methylcarbamate	29242990	63-25-2	C ₁₂ H ₁₁ NO ₂
510.	Natri	Sodium	28051100	7440-23-5	Na
511.	Natri aluminat	Sodium aluminate	28419000	1302-42-7	NaAlO ₂
512.	Natri bromat	Sodium bromate	28299090	7789-38-0	NaBrO ₃
513.	Natri clo axetat	Sodium chloroacetate	29154000	3926-62-3	C ₂ H ₃ O ₂ ClNa
514.	Natri clorit	Sodium chlorite	28289090	7758-19-2	NaClO ₂
515.	Natri flo silicat	Sodium fluorosilicate	28269000	16893-85-9	Na ₂ SiF ₆
516.	Natri florua	Sodium fluoride	28261900	7681-49-4	NaF
517.	Natri hydrodiflorua	Sodium hydrogendifluoride	28261900	1333-83-1	NaHF ₂
518.	Natri hydrosunfua	Sodium hydrosulfide	28301000	16721-80-5	NaHS
519.	Natri hydroxit	Sodium hydroxide	28151200 hoặc 28151100	1310-73-2	NaOH
520.	Natri hypoclorit	Sodium hypochlorite	28289010	14380-61-1	NaClO
521.	Natri metylat	Sodium methylate	29051900	124-41-4	CH ₃ NaO
522.	Natri nhôm hydrua	Sodium aluminium hydride	28500000	13770-96-2	NaAlH ₄
523.	Natri oxit	Sodium oxide	28259000	1313-59-3	Na ₂ O
524.	Natri pemanganat	Sodium permanganate	28416900	10101-50-5	NaMnO ₄
525.	Natri perborat	Sodium perborate	28403000	7632-04-4	NaBO ₃
526.	Natri perclorat	Sodium perchlorate	28299010	7601-89-0	NaClO ₄
527.	Natri persunphat	Sodium persulfate	28334000	7775-27-1	Na ₂ S ₂ O ₈
528.	Natri silicat	Sodium metasilicate	28391100	6834-92-0	Na ₂ SiO ₃
529.	Natri sunfua	Sodium sulfide ₂	28301000	1313-82-2	Na ₂ S
530.	Natri thiosunphuric	Sodium dithionite	28311000	7775-14-6	Na ₂ S ₂ O ₄
531.	Natri vanadat	Sodium vanadate	28419000	13718-26-8	NaVO ₃
532.	n-Butanol	n-Butanol	29051300	71-36-3	C ₄ H ₁₀ O
533.	n-Butyl axetat	n-Butyl acetate	29153300	123-86-4	C ₆ H ₁₂ O ₂
534.	N-butyl clo format	N-Butyl chloroformate	29159090	592-34-7	C ₅ H ₉ O ₂ Cl
535.	N-butyl format	N-Butyl formate	29151300	592-84-7	C ₅ H ₁₀ O ₂
536.	N-butyl metacrylat	N-Butyl methacrylate	29161490	97-88-1	C ₈ H ₁₄ O ₂
537.	n-Butyl vinyl ete	n-Butyl vinyl ether	29091900	111-34-2	C ₆ H ₁₂ O
538.	N-butylamin	n-Butylamine	29211900	109-73-9	C ₄ H ₁₁ N
539.	n-Butyl triclo silan	n-Butyltrichlorosilane	29319090	7521-80-4	C ₄ H ₉ Cl ₃ Si
540.	N-decan	N-Decane	29011000	124-18-5	C ₁₀ H ₂₂
541.	Neon	Neon	28042900	7440-01-9	Ne
542.	N-etyl anilin	N-Ethylaniline	29214200	103-69-5	C ₈ H ₁₁ N
543.	N-etyl diethanol amin	N-Ethyl diethanol amine	29221990	139-87-7	C ₆ H ₁₅ O ₂ N
544.	N-Heptan	N-Heptane	29011000	142-82-5	C ₇ H ₁₆

545.	N-heptanaldehyt (Heptanal)	N-Heptanaldehyde (Heptanal)	29121990	111-71-7	C ₇ H ₁₄ O
546.	Nhôm cacbua	Aluminium carbide	28499000	1299-86-1	Al ₄ C ₃
547.	Nhôm clorua	Aluminium chloride	28273200	7446-70-0	AlCl ₃
548.	Nhôm nitrat	Aluminium nitrate	28342990	13473-90-0	Al(NO ₃) ₃
549.	Nhôm photphua	Aluminium phosphide (AIP)	28480000	20859-73-8	AIP
550.	Nicotin salicylat	Nicotine salicylate	29399990	29790-52-1	C ₇ H ₆ O ₃
551.	Nitơ	Nitrogen	28043000	7727-37-9	N ₂
552.	2-Nitroanilin	2-Nitroaniline	29214200	88-74-4	C ₆ H ₆ O ₂ N ₂
553.	3-Nitroanilin	3-Nitroaniline	29214200	99-09-2	C ₆ H ₆ O ₂ N ₂
554.	4-Nitroanilin	4-Nitroaniline	29214200	100-01-6	C ₆ H ₆ O ₂ N ₂
555.	Nitrobenzen	Nitrobenzene	29042090	98-95-3	C ₆ H ₅ O ₂ N
556.	3-Nitrobenzen sunphonic axit	3-Nitrobenzene sulfonic acid	29049000	98-47-5	C ₆ H ₅ O ₅ NS
557.	4-nitro benzen sunphonic axit	4-Nitrobenzene sulfonic acid	29049000	138-42-1	C ₆ H ₅ O ₅ NS
558.	Nitrofen	Nitrofen	29093000	1836-75-5	C ₁₂ H ₇ O ₃ NCl ₂
559.	1-Nitronaphthalen	1-Nitronaphthalene	29042090	86-57-7	C ₁₀ H ₇ O ₂ N
560.	2-Nitronaphthalen	2-Nitronaphthalene	29042090	581-89-5	C ₁₀ H ₇ O ₂ N
561.	1-nitropropan	1-nitropropane	29042090	108-03-2	C ₃ H ₇ O ₂ N
562.	2-Nitropropan	2-Nitropropane	29042090	79-46-9	C ₃ H ₇ O ₂ N
563.	2-Nitrotoluen	2-Nitrotoluene	29042090	88-72-2	C ₇ H ₇ O ₂ N
564.	3-Nitrotoluen	3-Nitrotoluene	29042090	99-08-1	C ₇ H ₇ O ₂ N
565.	4-Nitrotoluen	4-Nitrotoluene	29042090	99-99-0	C ₇ H ₇ O ₂ N
566.	Nitrotriflorua	Nitrogen trifluoride	28129000	7783-54-2	NF ₃
567.	N-metyl anilin	N-Methyl aniline	29214200	100-61-8	C ₇ H ₉ N
568.	N-metyl butyl amin	N-Methyl butyl amine	29211900	110-68-9	C ₅ H ₁₃ N
569.	Nonan	Nonane	29011000	111-84-2	C ₉ H ₁₈
570.	Nonylphenol ethoxylat	Ethoxylated nonylphenol	29072990	9016-45-9	C ₁₅ H ₂₃ O.(C ₂ H ₄ O) _n
571.	2,5 -Norbomadien (Dicyclo heptadien)	2,5-Norbomadiene	29021900	121-46-0	C ₇ H ₈
572.	N-Phenyl anilin	N-Phenyl aniline	29214200	122-39-4	C ₁₂ H ₁₁ N
573.	N-Propyl benzen	N-Propyl benzene	29029090	103-65-1	C ₉ H ₁₂
574.	N-Propyl isoxyanat	N-Propyl isocyanate	29291090	110-78-1	C ₄ H ₇ ON
575.	N-Sec-butyl-4-tert-butyl-2,6-dinitro anilin	N-sec-Butyl-4-tert-butyl-2,6-dinitroanilin	29049000	33629-47-9	C ₁₄ H ₂₁ N ₃ O ₄
576.	O,O-Dimetyl O-4-nitro-m-tolyl photphothioat	O,O-Dimethyl O-4-nitro-m-tolyl phosphorothioate	29201900	122-14-5	C ₉ H ₁₂ O ₅ NSP
577.	O-Anisidin	O-Anisidine	29222900	90-04-0	C ₇ H ₉ ON
578.	Ocryl aldehyt (etyl hexadehyt)	Ocryl aldehyt (ethyl hexadehyd)	29121990	124-13-0	C ₈ H ₁₆ O
579.	Octabrom diphenyl ete	Octabromodiphenyl ether	29093000	32536-52-0	C ₁₂ H ₂ Br ₈ O
580.	Octaflo xyclobutan	Octafluorocyclobutane	29038900	115-25-3	C ₄ F ₈

581.	Octan	Octane	29011000	111-65-9	C ₈ H ₁₈
582.	O-diclo benzen	O-Dichlorobenzene	29039100	95-50-1	C ₆ H ₄ Cl ₂
583.	O-Fluo toluen	O-Fluorotoluene	29039900	95-52-3	C ₇ H ₇ F
584.	O-tolidin	O-Tolidine	29215900	119-93-7	C ₁₄ H ₁₆ N ₂
585.	O-tolidin dihydro clo	O-Tolidine dihydrochloride	29215900	612-82-8	C ₁₄ H ₁₈ N ₂ Cl ₂
586.	Oxadiargyl	Oxadiargyl	29319090	39807-15-3	C ₁₅ H ₁₄ C ₁₂ N ₂ O ₃
587.	Oxy	Oxygen	28044000	7782-44-7	O ₂
588.	Oxy diflorua	Oxygen difluoride	28129000	7783-41-7	F ₂ O
589.	o-Xylen	o-Xylene	29024100	95-47-6	C ₈ H ₁₀
590.	p-Anisidin (4-Methoxy benzen anim)	p-Anisidine (4-Methoxybenzenamine)	29222900	104-94-9	C ₇ H ₉ ON
591.	Paraldehyt	Paraldehyde	29125000	123-63-7	C ₆ H ₁₂ O ₃
592.	Pentaboran	Pentaborane	28500000	19624-22-7	B ₅ H ₉
593.	Pentaclo etan	Pentachloroethane	29031990	76-01-7	C ₂ HCl ₅
594.	Pentaclo naphthalen	Pentachloronaphthalene	29039900	1321-64-8	C ₁₀ H ₃ Cl ₅
595.	Pentaclo nitro benzen	Pentachloronitrobenzene	29049000	82-68-8	C ₆ Cl ₅ NO ₂
596.	Pentametyl heptan (Isododecan)	Pentamethylheptane (Isododecane)		31807-55-3	C ₁₂ H ₂₆
597.	Pentan-2,4-dion (Acetylaxeton)	Pentane-2,4-dione (Acetylacetone)	29141900	123-54-6	C ₅ H ₈ O ₂
598.	1-Pentanol	1-Pentanol	29051900	71-41-0	C ₅ H ₁₂ O
599.	2-Pentanol	2-Pentanol	29051900	6032-29-7	C ₅ H ₁₂ O
600.	2-Pentanon	2-Pentanone	29141900	107-87-9	C ₅ H ₁₀ O
601.	3-Pentanon	3-Pentanone	29141900	96-22-0	C ₅ H ₁₀ O
602.	1-Pentyl nitrat	1-Pentyl nitrate	29209090	1002-16-0	C ₅ H ₁₁ O ₃ N
603.	p-Flo toluen	p-Fluorotoluene	29039900	352-32-9	C ₇ H ₇ F
604.	Phenetidin	Phenetidine	29222900	156-43-4	C ₈ H ₁₁ ON
605.	Phenyl clo fomat	Phenyl chloroformate	29159090	1885-14-9	C ₇ H ₅ N ₂ Cl
606.	Phenyl isoxyanat	Phenyl isocyanate	29291090	103-71-9	C ₇ H ₅ ON
607.	Phenyl amin	Phenyl amine	29214100	62-53-3	C ₆ H ₇ N
608.	Phenyl hydrazin	Phenyl hydrazine	29280090	100-63-0	C ₆ H ₁₅ N ₂
609.	Phenyl photpho diclo	Phenylphosphorus Dichloride	29319090	644-97-3	C ₆ H ₅ Cl ₂ P
610.	Phenyl photpho thio diclo	Phenylphosphorus Thiodichloride	29319090	3497-00-5	C ₆ H ₅ Cl ₂ SP
611.	Phenyl triclo silan	Phenyltrichlorosilane	29319090	98-13-5	C ₆ H ₅ Cl ₃ Si
612.	Phosalon	Phos alone	29349990	2310-17-0	C ₁₂ H ₁₅ O ₄ NCIS ₂ P
613.	Photpho pentaclorua	Phosphorus penta chloride	28121000	10026-13-8	PCl ₅
614.	Photpho pentasunfua	Phosphorus pentasulfide	28139000	1314-80-3	P ₂ S ₅
615.	Photpho pentoxit	Phosphorus pentoxide	28091000	1314-56-3	P ₂ O ₅
616.	Photpho sesquisunfua	Phosphorus sesquisulfide	28139000	1314-85-8	P ₄ S ₃

617.	Phthalic anhydrit	Phthalic anhydride	29173500	85-44-9	C ₈ H ₄ O ₃
618.	Pinacolyl alcohol: 3,3-Dimetyl butan- 2-ol	Pinacolyl alcohol: 3,3- Dimetylbutan-2-ol	29051900	464-07-3	C ₆ H ₁₄ O
619.	Piperazin	Piperazine	29335990	110-85-0	C ₄ H ₁₀ N ₂
620.	p-Nitro clo benzen	Nitrochlorobenzene	29049000	100-00-5	C ₆ H ₄ O ₂ NCI
621.	P-Nitrosodimetyl anilin	P- Nitrosodimethylaniline	29214200	138-89-6	C ₈ H ₁₀ ON ₂
622.	1-Propanthiol	1-Propanethiol	29309090	107-03-9	C ₃ H ₈ S
623.	Propan-1-ol	Propan-1-ol	29051200	71-23-8	C ₃ H ₈ O
624.	Propanil	Propanil	29241200	709-98-8	C ₉ H ₉ Cl ₂ NO
625.	2- Propen nitrit	2-Propenenitrile	29261000	107-13-1	C ₃ H ₃ N
626.	Propionaldehyt	Propionaldehyde	29121990	123-38-6	C ₃ H ₆ O
627.	Propionic anhydrit	Propionic anhydride	29159090	123-62-6	C ₆ H ₁₀ O ₃
628.	Propionyl clorua	Propionyl chloride	29159090	79-03-8	C ₃ H ₅ OCl
629.	Propisochlor	Propisochlor	29241900	86763-47-5	C ₁₅ H ₂₂ ClNO ₂
630.	Propyl axetat	Propyl acetate	29153990	109-60-4	C ₅ H ₁₀ O ₂
631.	Propyl format	Propyl formate	29151300	110-74-7	C ₄ H ₈ O ₂
632.	1,2- Propylendiamin	1,2-Propylene diamine	29212900	78-90-0	C ₃ H ₁₀ N ₂
633.	Propylen tetram (Tetrapropylen)	Propylene tetramer (Tetrapropylen)	29012990	6842-15-5	C ₁₂ H ₂₄
634.	Propyl triclo silan	Propyltrichlorosilane	29319090	141-57-1	C ₃ H ₇ Cl ₃ Si
635.	p-Xylen	p-Xylene	29024300	106-42-3	C ₈ H ₁₀
636.	Pyrazophos	Pyrazophos	29339990	13457-18-6	C ₁₄ H ₂₀ N ₃ O ₅ PS
637.	Pyridin	Pyridine	29333100	110-86-1	C ₅ H ₅ N
638.	Pyrolidin	Pyrrolidine	29339990	123-75-1	C ₄ H ₉ N
639.	Quinolin	Quinoline	29334900	91-22-5	C ₉ H ₇ N
640.	Resorcinol	Resorcinol	29072100	108-46-3	C ₆ H ₆ O ₂
641.	Rotenon	Rotenone	29329990	83-79-4	C ₂₃ H ₂₂ O ₆
642.	S-(4-Clobenzyl) dietyl cacbamothioat	S-(4-Chlorobenzyl) diethylcarbamothioate	29309090	28249-77-6	C ₁₂ H ₁₆ ClNOS
643.	S,S-di-sec-Butyl- O-etyl-photpho dithioat	S,S-di-sec-Butyl-O- ethyl- phosphorodithioat	29309090	95465-99-9	C ₁₀ H ₂₃ O ₂ PS ₂
644.	S-[2-(Etyl sunfinyl) etyl] O,O-dimetyl photphothioat	S-[2-(Ethylsulfinyl) ethyl] O,O- dimethyl phosphorothioate	29309090	301-12-2	C ₆ H ₁₅ O ₄ PS ₂
645.	S-2-Etylthio etyl O,O-dimetyl photphodithioat	S-2-Ethylthioethyl O,O- dimethyl phosphorodithioate	29309090	640-15-3	C ₆ H ₁₅ O ₂ S ₃ P
646.	Sắt (III) clorua	Iron(III) chloride	28273920	7705-08-0	FeCl ₃
647.	sec-Butanol	sec-Butanol	29051400	78-92-2	C ₄ H ₁₀ O
648.	Selen (dạng bột)	Selenium (powder)	28049000	7782-49-2	Se
649.	Selen dioxit	Selenium dioxide	28112990	7746-08-4	SeO ₂
650.	Selen disunfua	Selenium disulfide	28139000	7488-56-4	SeS ₂
651.	Selen oxyclořit	Selenium oxychloride	28129000	7791-23-3	SeCl ₂ O

652.	Silic	Silicon	28046100 hoặc 28046900	7440-21-3	Si
653.	Silicon tetraclorua	Silicon tetrachloride	28121000	10026-04-7	SiCl ₄
654.	Silicon tetraflorua	Silicon tetrafluoride	28261900	7783-61-1	SiF ₄
655.	Silvex	Silvex	29189900	93-72-1	C ₉ H ₇ O ₃ Cl ₃
656.	Simazin	Simazine	29339990	122-34-9	C ₇ H ₁₂ CIN ₅
657.	Stibin (antimony hydri)	Stibine (antimony hydri)	28500000	7803-52-3	H ₃ SB
658.	Stronti nitrat	Strontium nitrate	28342990	10042-76-9	Sr(NO ₃) ₂
659.	Stronti peroxit	Strontium peroxide	28164000	1314-18-7	SrO ₂
660.	Strychnin sunphat	Strychnine sulfate	29399990	60-41-3	C ₂₁ H ₂₂ O ₆ N ₂ S
661.	Sunphuryl florua	Sulfuryl fluoride	28261900	2699-79-8	SF ₂ O ₂
662.	Tali	Thallium	81125200	7440-28-0	Tl
663.	Tali nitrat	Thallium nitrate	28342990	10102-45-1	TlNO ₃
664.	Tali sunphat	Thallium sulfate	28332990	7446-18-6	Tl ₂ (SO ₄)
665.	Technazen	Technazene	29049000	117-18-0	C ₆ HCl ₄ NO ₂
666.	Dipentene	Dipentene	29021900	68956-56-9	C ₁₀ H ₁₆
667.	Terpinolen	Terpinolene	29021900	586-62-9	C ₁₀ H ₁₆
668.	Tert-butanol	tert-Butanol	29051400	75-65-0	C ₄ H ₁₀ O
669.	Tert-Butyl clorua	Tert-Butylchloride	29031990	507-20-0	C ₄ H ₉ Cl
670.	2-Tert-butyl-4,6-dinitrophenol	2-Tert-Butyl-4,6-dinitrophenol	29089900	1420-07-1	C ₁₀ H ₁₂ N ₂ O ₅
671.	2-(4-tert-butyl phenoxy) xyclohexyl prop-2-yne-1-sunfonat	2-(4-tert-butylphenoxy)cyclohexyl prop-2-yne-1-sulfonate	29309090	2312-35-8	C ₁₉ H ₂₆ O ₄ S
672.	Tert-butyl isoxyanat	Tert-Butyl isocyanate	29291090	1609-86-5	C ₅ H ₉ NO
673.	5-Tert-Butyl-2,4,6-trinitro-m-xylen	5-tert-Butyl-2,4,6-trinitro-m-xylene	29049000	81-15-2	C ₁₂ H ₁₅ N ₃ O ₆
674.	1,1,1,2-Tetraclor etan	1,1,1,2-Tetrachloroethane	29031990	630-20-6	C ₂ H ₂ Cl ₄
675.	1,1,2,2-Tetraclor etan	1,1,2,2-Tetrachloroethane	29031990	79-34-5	C ₂ H ₂ Cl ₄
676.	2,3,4,6-Tetraclor phenol	2,3,4,6-Tetrachlorophenol	29081900	58-90-2	C ₆ H ₂ Cl ₄ O
677.	Tetraetyl silicat	Tetraethyl silicate	29209090	78-10-4	C ₈ H ₂₀ O ₄ Si
678.	Tetraetyl enpent amin	Tetraethyl enepent amine	29212900	112-57-2	C ₈ H ₂₃ N ₅
679.	Tetraflo metan	Tetrafluoromethane	29033990	75-73-0	CF ₄
680.	1,2,3,6-Tetrahydrobenzaldehyt	1,2,3,6-Tetrahydrobenzaldehyde	29122900	100-50-5	C ₇ H ₁₀ O
681.	Tetrahydrofuran	Tetrahydrofuran	29321100	109-99-9	C ₄ H ₈ O
682.	2-Tetrahydrofurfuryl amin	2-Tetrahydrofurfurylamine	29321900	4795-29-3	C ₅ H ₁₁ ON
683.	1,2,3,6-Tetrahydro-1-metyl-4-phenyl pyritin	1,2,3,6-Tetrahydro-1-methyl-4-phenyl pyridine	29333990	28289-54-5	C ₁₂ H ₁₅ N

684.	Tetrahydrophthalic anhydrit	Tetrahydrophthalic anhydride	29172000	85-43-8	C ₈ H ₈ O ₃
685.	Tetrahydro thiophen (thiolan)	Tetrahydro thiophene (thiolan)	29349990	110-01-0	C ₄ H ₈ S
686.	Tetrametyl amonni hydroxit	Tetramethyammonium hydroxide	29239000	75-59-2	C ₄ H ₁₃ ON
687.	Tetrapropyl orthotitanat	Tetrapropylorthotitanate	29051900	3087-37-4	C ₁₂ H ₂₈ O ₄ Ti
688.	Thiabendazol	Thiabendazole	29341000	148-79-8	C ₁₀ H ₇ N ₃ S
689.	4-Thiapentanal	4-Thiapentanal	29309090	3268-49-3	C ₄ H ₈ OS
690.	Thiodicarb	Thiodicarb	29309090	59669-26-0	C ₁₀ H ₁₈ N ₄ O ₄ S ₃
691.	Thiomonoglycol	Thiomonoglycol	29309090	60-24-2	C ₂ H ₆ OS
692.	Thiophen	Thiophene	29349990	110-02-1	C ₄ H ₄ S
693.	Thiourea	Thiourea	29309090	62-56-6	CH ₄ N ₂ S
694.	Thiourea dioxit	Thiourea dioxide	29309090	1758-73-2	CH ₄ O ₂ N ₂ S
695.	Thori nitrat	Thorium nitrate	28342990	13823-29-5	Th(NO ₃) ₄
696.	Thorin natri	Thorine sodium	29319090	132-33-2	C ₆ H ₁₁ As ₅ N ₂ Na ₃ O ₁₀ S ₂
697.	Thymol	Thymol	29071900	89-83-8	C ₁₁ H ₁₄ O
698.	Titan	Titanium	81082000 và 81089000	7440-32-6	Ti
699.	Titan hydrua	Titanium hydride	28500000	7704-98-5	TiH ₂
700.	Tolyfluanid	Tolyfluanid	29309090	731-27-1	C ₁₀ H ₁₃ Cl ₂ FN ₂ O ₂ S ₂
701.	Trans-xyclohexan-1,2-dicacboxylic anhydrit	Trans-cyclohexane-1,2-dicarboxylic anhydride	29172000	14166-21-3	C ₈ H ₁₀ O ₃
702.	Tri phenyl hydroxit thiếc	Triphenyl tin hydroxide	29319090	76-87-9	C ₁₈ H ₁₆ OSn
703.	Triallyl amin	Triallylamine	29211900	102-70-5	C ₉ H ₆ N
704.	Tributyl axetat thiếc	Tributyl tin acetate	29312000	56-36-0	C ₁₄ H ₃₀ O ₂ Sn
705.	Tributyl laurat thiếc	Tributyl tin laurate	29312000	3090-36-6	C ₂₄ H ₅₀ O ₂ Sn
706.	Tributyl amin	Tributylamine	29211900	102-82-9	C ₁₂ H ₂₇ N
707.	Triclo axetyl clorua	Trichloroacetyl chloride	29159090	76-02-8	C ₂ Cl ₄ O
708.	1,2,3-Triclo benzen	1,2,3- Trichlorbenzene	29039900	87-61-6	C ₆ H ₃ Cl ₃
709.	1,2,4-Triclo benzen	1,2,4- Trichlorbenzene	29039900	120-82-1	C ₆ H ₃ Cl ₃
710.	1,3,5-Triclo benzen	1,3,5- Trichlorbenzene	29039900	108-70-3	C ₆ H ₃ Cl ₃
711.	1,1,1-Triclo etan	1,1,1- Trichloroethane	29031920	71-55-6	C ₂ H ₃ Cl ₃
712.	Triclofon	Trichlorfon	29319090	52-68-6	C ₄ H ₈ Cl ₃ O ₄ P
713.	Triclo(nitro) metan	Trichloro(nitro)methane	28112990	76-06-2	CCl ₃ NO ₂
714.	Triclobuten	Trichlorobutene	29032900	2431-50-7	C ₄ H ₅ Cl ₃
715.	2,4,6-Triclophenol	2,4,6- Trichlorophenol	29081900	88-06-2	C ₆ H ₃ OCl ₃
716.	2,2,2-triclo-1,1-bis(4-clophenyl) etanol	2,2,2-trichloro-1,1- bis(4-chlorophenyl) ethanol	29062900	115-32-2	C ₁₄ H ₉ Cl ₅ O
717.	Tricresyl photphat	Tricresyl phosphate	29199000	1330-78-5	C ₂₁ H ₂₁ O ₄ P
718.	Tricyclazol	Tricyclazole	29339990	41814-78-2	C ₉ H ₇ N ₃ S
719.	1-Trixyclo hexylstannyl-1,2,4-	1- Tricyclohexylstannyl - 1,2,4-triazol	29339990	41083-11-8	C ₂₀ H ₃₅ N ₃ Sn

	triazol				
720.	Triethy photphit	Triethy Phosphite	29209090	122-52-1	C ₆ H ₁₅ O ₃ P
721.	Triethyl amin	Triethylamine	29211900	121-44-8	C ₆ H ₁₅ N
722.	Trietyl enetetramin	Triethylenetetramine	29212900	112-24-3	C ₆ H ₁₈ N ₄
723.	Trietyl borat	Triethyl borate	29209090	150-46-9	C ₆ H ₁₅ O ₃ B
724.	Triflo metan (Floform)	Trifluoromethane (Fluoroform)	29033990	75-46-7	CHF ₃
725.	Trifluralin	Trifluralin	29049000	1582-09-8	C ₁₃ H ₁₆ F ₃ N ₃ O ₄
726.	Triisobutylen	Triisobutylene	29012990	7756-94-7	C ₁₂ H ₂₄
727.	Triisopropyl borat	Triisopropyl borate	29209090	5419-55-6	C ₉ H ₂₁ O ₃ B
728.	Trimetyl borat	Trimethyl borate	29209090	121-43-7	C ₃ H ₉ O ₃ B
729.	3,3,5-Trimetyl xyclohexyl amin	3,3,5-Trimethyl cyclohexylamine	29213000	15901-42-5	C ₉ H ₁₉ N
730.	Trimetyl photphit	Trimethyl phosphite	29209090	121-45-9	C ₃ H ₉ O ₃ P
731.	Trimethyl acetyl chlorit	Trimethylacetyl chloride	29159090	3282-30-2	C ₅ H ₉ OCl
732.	1,3,5-Trimetyl benzen	1,3,5-Trimethyl benzene	29029090	108-67-8	C ₉ H ₁₂
733.	Tri-o-cresyl phosphat (TOCP)	Tri-o-cresyl phosphate (TOCP)	29199000	78-30-8	C ₂₁ H ₂₁ O ₄ P
734.	Triphenyl zinnaxetat	Triphenyl zinnacetate	29319090	900-95-8	C ₂₀ H ₁₈ O ₂ Sn
735.	Tripopyl amin	Tripopylamine	29211900	102-69-2	C ₉ H ₁₈ N
736.	Tripopylen	Tripopylene	29012990	13987-01-4	C ₉ H ₁₈
737.	Tro k�em	Zinc ashe	26201100 hoặc 26201900	7440-66-6	Zn
738.	Undecan	Undecane	29011000	1120-21-4	C ₁₁ H ₂₄
739.	Urea hydro peroxit	Urea hydrogen peroxide	28470010	124-43-6	CH ₆ O ₃ N ₂
740.	Valeraldehit	Pentanaldehyde	29121990	110-62-3	C ₅ H ₁₀ O
741.	Valeryl clo	Valeryl chloride	29159090	638-29-9	C ₅ H ₉ OCl
742.	Vanadyl sunphat	Vanadyl sulfate	28332990	27774-13-6	VO(SO ₄)
743.	Vinyl benzen (Styren)	Vinyl benzene (Styrene)	29025000	100-42-5	C ₈ H ₈
744.	Vinyl brom	Vinyl bromide	29033990	593-60-2	C ₂ H ₃ Br
745.	Vinyl butyrat	Vinyl butyrate	29156000	123-20-6	C ₆ H ₁₀ O ₂
746.	Vinyl isobutyl ete	Vinyl isobutyl ether	29091900	109-53-5	C ₆ H ₁₂ O
747.	Vinyl toluen	Vinyltoluene	29029090	25013-15-4	C ₉ H ₁₀
748.	Vinyl triclo silan	Vinyltrichlorosilane	29319090	75-94-5	C ₂ H ₃ Cl ₃ Si
749.	Vonfram hexaflorua	Tungsten hexafluoride	28261900	7783-82-6	WF ₆
750.	Xeri	Cerium	28053000	7440-45-1	Ce
751.	Xianamit	Cyanamide	28530000	420-04-2	CH ₂ N ₂
752.	Xyclobutan	Cyclobutane	29021900	287-23-0	C ₄ H ₈
753.	1,5,9-Xyclo dodecatrien	1,5,9-Cyclododecatriene	29021900	4904-61-4	C ₁₂ H ₁₈
754.	Xycloheptan	Cycloheptane	29021900	291-64-5	C ₇ H ₁₄
755.	Xycloheptatrien	Cycloheptatriene	29021900	544-25-2	C ₇ H ₈

756.	Xyclohepten	Cycloheptene	29021900	628-92-2	C ₇ H ₁₂
757.	Xyclohexan	Cyclohexane	29021100	110-82-7	C ₆ H ₁₂
758.	Xyclohexanon	Cyclohexanone	29142200	108-94-1	C ₆ H ₁₀ O
759.	Xyclohexen	Cyclohexene	29021900	110-83-8	C ₆ H ₁₀
760.	Xyclohexyl axetat	Cyclohexyl acetate	29153990	622-45-7	C ₈ H ₁₄ O ₂
761.	Xyclohexyl isocyanat	Cyclohexyl isocyanate	29291090	3173-53-3	C ₇ H ₁₁ ON
762.	Xyclohexyl mercaptan	Cyclohexyl mercaptan	29309090	1569-69-3	C ₆ H ₁₂ S
763.	1,3,5,7-Xyclo octatetraen	1,3,5,7-cyclo octatetraene	29021900	629-20-9	C ₈ H ₈
764.	Xyclopentan	Cyclopentane	29021900	287-92-3	C ₅ H ₁₀
765.	Xyclopentanol	Cyclopentanol	29061900	96-41-3	C ₅ H ₁₀ O
766.	Xyclopentanon	Cyclopentanone	29142990	120-92-3	C ₅ H ₈ O
767.	Xyclopenten	Cyclopentene	29021900	142-29-0	C ₅ H ₈
768.	Xymenel-metyl-4-(1-metyl etyl) benzen	Cymenel-methyl-4-(1-methyl ethyl) benzene	29029090	99-87-6	C ₁₀ H ₁₄
769.	Xyanuric clorua	Cyanuric chloride	29336900	108-77-0	C ₃ N ₃ Cl ₃
770.	Xyhexatin	Cyhexatin	29319090	13121-70-5	C ₁₈ H ₃₄ OSn
771.	2,3-Xylenol	2,3-Xylenol	29071900	526-75-0	C ₈ H ₁₀ O
772.	2,4-Xylenol	2,4-Xylenol	29071900	105-67-9	C ₈ H ₁₀ O
773.	2,5-Xylenol	2,5-Xylenol	29071900	95-87-4	C ₈ H ₁₀ O
774.	2,6-Xylenol	2,6-Xylenol	29071900	576-26-1	C ₈ H ₁₀ O
775.	3,4-Xylenol	3,4-Xylenol	29071900	95-65-8	C ₈ H ₁₀ O
776.	3,5-Xylenol	3,5-Xylenol	29071900	108-68-9	C ₈ H ₁₀ O
777.	Xylidin	Xylidine	29214900	1300-73-8	C ₈ H ₁₁ N
778.	2,4-Xylidin	2,4-Xylidine	29214900	95-68-1	C ₈ H ₁₁ N
779.	2,6-Xylidin	2,6-Xylidine	29214900	87-62-7	C ₈ H ₁₁ N
780.	Zirconi	Zirconium	81092000 or 81099000	7440-67-7	Zr
781.	Zirconi (IV) chlorit	Zirconium (IV) chloride	28273990	10026-11-6	ZrCl ₄
782.	Zirconi nitrat	Zirconium nitrate	28342990	13746-89-9	Zr(NO ₃) ₄
783.	α-picolin (2-Metyl pyridin)	α-picoline (2- Methylpyridine)	29339990	52962-96-6	C ₆ H ₇ N
784.	β-picolin (3-Metyl pyridin)	β-picoline (3-Methylpyridine)	29333990	108-99-6	C ₆ H ₇ N
Group 1 industrial precursors⁽²⁾					
785.	1 - phenyl - 2 - propanon	1 - phenyl - 2 -propanone	29143100	103-79-7	C ₉ H ₁₀ O
786.	Axetic anhydrit	Acetic anhydride	29152400	108-24-7	C ₄ H ₆ O ₃
787.	Axít anthranilic	Anthranilic acid	29224300	118-92-3	C ₇ H ₇ NO ₂
788.	Axít lysergic	Lysergic acid	29396300	82-58-6	C ₁₆ H ₁₆ N ₂ O ₂
789.	Axít phenyl axetic	Phenylacetic acid	29163400	103-82-2	C ₈ H ₈ O ₂
790.	Axít N - axetyl anthranilic	N - acetylanthranilic acid	29242300	89-52-1	C ₉ H ₉ NO ₃
791.	Alpha-phenyl	Alpha-phenyl	29269000	4468-48-8	C ₁₀ H ₉ NO

	acetoacetonitril (APAAN)	acetoacetonitrile (APAAN)			
792.	Gamma-butyro lacton (GBL)	Gamma-butyro lactone (GBL)	29322050	96-48-0	C ₄ H ₆ O ₂
793.	Isosafrol	Isosafrole	29329100	120-58-1	C ₁₀ H ₁₀ O ₂
794.	Piperonal	Piperonal	29329300	120-57-0	C ₈ H ₆ O ₃
795.	Piperonyl metyl keton	Piperonyl methyl ketone	29329200	4676-39-5	C ₆ H ₅ C ₁₀ H ₁₀ O ₃
796.	Safrol	Safrole	29329400	94-59-7	C ₁₀ H ₁₀ O ₂
797.	Tinh dầu hay bất kỳ hỗn hợp nào có chứa Safrol, Isosafrol	Essential oil or any mixture containing Safrole, Isosafrole	-	-	-
Group 2 industrial precursors					
798.	Axít axetic	Acetic acid	29152100	64-19-7	C ₂ H ₄ O ₂
799.	Axít clohydric	Hydrochloric acid	28061000	7647-01-0	HCl
800.	Axít formic	Formic Acid	29151100	64-18-6	CH ₂ O ₂
801.	Axít sunfuric	Sulfuric acid	2807.00.00	7664-93-9	H ₂ SO ₄
802.	Axít tartaric	Tartaric acid	2918.12.00	526-83-0	C ₄ H ₆ O ₆
803.	Axeton	Acetone	29141100	67-64-1	C ₃ H ₆ O
804.	Axetyl clorit	Acetyl chloride	29159070	75-36-5	CH ₃ COCl
805.	Amoni format	Ammonium formate	29151200	540-69-2	HCO ₂ NH ₄
806.	Benzaldehyt	Benzaldehyde	29122100	100-52-7	C ₇ H ₆ O
807.	Benzyl xyanid	Benzyl cyanide	29269095	140-29-4	C ₈ H ₇ N
808.	Diethylamin	Diethylamine	29211950	109-89-7	C ₄ H ₁₁ N
809.	Dietyl ete	Diethyl ether	29091100	60-29-7	C ₄ H ₁₀ O
810.	Etylen diaxetat	Ethylene diacetate	29153900	111-55-7	C ₆ H ₁₀ O ₄
811.	Formamit	Formamide	29241900	75-12-7	CH ₃ NO
812.	Kali permanganat	Potassium permanganate	28416100	7722-64-7	KMnO ₄
813.	Metyl etyl keton	Methyl ethyl ketone	29141200	78-93-3	C ₄ H ₈ O
814.	Methylamin	Methylamine	29211100	74-89-5	CH ₅ N
815.	Nitroethan	Nitroethane	290420.00	79-24-3	C ₂ H ₅ NO ₂
816.	Piperidin	Piperidine	29333290	110-89-4	C ₅ H ₁₁ N
817.	Toluen	Toluene	29023000	108-88-3	C ₇ H ₈
819.	Thionyl cloric	Thionyl chloride	28121095	7719-09-7	SOCl ₂

(1) : HS codes are used for reference.

(2) : When the list of precursors promulgated by the Government is amended or replaced, the new one shall apply.

APPENDIX II

LIST OF INDUSTRIAL CHEMICALS RESTRICTED FROM PRODUCTION AND TRADING
(Enclosed with the Government's Decree No. 113/2017/ND-CP dated October 09, 2017)

No.	Chemical's name in Vietnamese	English name	CAS number	Customs code (HS code) ⁽¹⁾	Chemical formula
Chemicals under Rotterdam Convention					
1.	Axit (2,4,5-triclo	(2,4,5-Trichloro	93-76-5	29189100	C ₈ H ₅ Cl ₃ O ₃

	phenoxy) axetic	phenoxy) acetic acid (2,4,5-T and its salts and esters)			
2.	Aldicarb	Aldicarb	116-06-3	29309090	C ₇ H ₁₄ N ₂ O ₂ S
3.	Alachlor	Alachlor	15972-60-8	29242990	C ₁₄ H ₂₀ ClNO ₂
4.	Aldrin	Aldrin	309-00-2	29038900	C ₁₂ H ₈ C ₁₆
5.	Azinphos-metyl	Azinphos-methyl	86-50-0	29241900	C ₁₀ H ₁₂ N ₃ O ₃ PS ₂
6.	Binapacryl	Binapacryl	485-31-4	29161600	C ₁₅ H ₁₈ N ₂ O ₆
7.	Bột dustable chứa một sự kết hợp của benomyl tại hoặc cao hơn 7%, carbofuran tại hoặc cao hơn 10% và thiram tại hoặc cao hơn 15%	Dustable powder formulations containing a combination of benomyl at or above 7%, carbofuran at or above 10% and thiram at or above 15%	1563-66-2, 17804-35-2	---	---
8.	Captafol	Captafol	2425-06-1	29305000	C ₁₀ H ₉ O ₂ NCl ₄ S
9.	Clodan	Chlordane	57-74-9	29038200	C ₁₀ H ₆ Cl ₈
10.	Clodimeform	Chlordimeform	6164-98-3	29252100	C ₁₀ H ₁₃ ClN ₂
11.	Clobenzilat	Chlorobenzilate	510-15-6	29181800	C ₁₆ H ₁₄ Cl ₂ O ₃
12.	1,1,1-Triclo-2,2-bis (4-clophenyl) etan (D.D.T)	1,1,1-Trichloro- 2,2-bis(4- chlorophenyl) ethane	50-29-3	29039200	C ₁₄ H ₉ Cl ₅
13.	Dieldrin	Dieldrin	60-57-1	29104000	C ₁₆ H ₁₄ Cl ₂ O ₃
14.	Dinitro-o-cresol	Dinitro-o-cresol	534-52-1	29089200	C ₇ H ₆ N ₂ O ₅
15.	Dinoseb (6-sec- butyl-2,4-dinitro phenol)	Dinoseb (6-sec-butyl-2,4-dinitro phenol)	88-85-7	29089100	C ₁₀ H ₁₂ N ₂ O ₅
16.	1,2-Dibrom etan	1,2-dibromo ethane (ethylene dibromide)	106-93-4	29033100	C ₂ H ₄ Br ₂
17.	Endosulfan	Endosulfane	115-29-7	29209090	C ₂₅ H ₆ O ₃ S
18.	1,2-Diclo etan (EDC)	1,2- dichloroethane (EDC)	107-06-2	29031500	C ₂ H ₄ Cl ₂
19.	Ete octabrom diphenyl thương mại (bao gồm Hexabromodiphenyl ete và heptabromo diphenyl alkan)	Commercial octabromodiphenyl ether (including Hexabromodiphenyl ether and Heptabromodiphenyl ether)	36483-60-0; 68928-80-3	29093000	---
20.	Etylen oxit	Ethylene oxide	75-21-8	29101000	C ₂ H ₄ O
21.	Floraxetamit	Fluoracetamide	640-19-7	29241200	C ₂ H ₄ FNO
22.	Hexaclo xyclohexan	Hexachloro cyclohexane	608-73-1	29038100	C ₆ H ₆ Cl ₆
23.	Hepta cloran	Hepta chlorane	76-44-8	29038200	C ₁₀ H ₅ Cl ₇
24.	Hexaclo benzen	Hexachloro benzene	118-74-1	29039200	C ₆ Cl ₆
25.	Tributylin	Tributyltin compounds	1461-22-9, 1983-10-4, 2155-70-6, 24124-25-2, 4342-36-3, 56-35-9, 85409-17-2; 56-35-9;	29312000	---
26.	Lindan (gamma-	Lindane (gamma-	58-89-9	29038100	C ₆ H ₆ Cl ₆

	1,2,3,4,5,6-Hexachlorocyclohexan)	1,2,3,4,5,6-Hexachlorocyclohexane)			
27.	Methamidophos	Methamidophos	10265-92-6	29305000	C ₂ H ₈ O ₂ NSP
28.	Metyl-parathion	Methyl -parathion	298-00-0	29201100	(CH ₃ O) ₂ P(S)O C ₆ H ₄ NO ₂
29.	Monocrotophos	Monocrotophos (Dimethyl (E)-l-methyl-2-(methyl carbamoyl) vinyl phosphate)	6923-22-4	29241200	C ₇ H ₁₄ NO ₅ P
30.	Ankan, C10-13, clo (Paraffin mạch ngắn được clo hóa)	Alkanes, C10-13, chloro (Short Chain Chlorinated Paraffins)	85535-84-8	382490	----
31.	Parathion	Parathion	56-38-2	29201100	C ₁₀ H ₁₄ NO ₅ PS
32.	Pentaclophenol và muối và este của nó	Pentachlorophenol and its salts and esters	87-86-5	29081100	C ₆ HCl ₅ O
33.	Pentabromdiphenyl ete (bao gồm Tetrabromdiphenyl ete và pentabromdiphenyl ete)	Commercial pentabromodiphenyl ether (including tetrabromo diphenyl ether and pentabromo diphenyl ether)	32534-81-9, 40088-47-9	9093000	---
34.	Perflo octan sulfonic axit, perflo octan sunfonat, perflo octan sunfoamit và perflo octan sunfonyl	Perfluoro octane sulfonic acid, perfluoro octane sulfonates, perfluoro octane sulfo amides and perfluoro octane sulfonyls	1691-99-2, 1763-23-1, 24448-09-7, 251099-16-8, 2795-39-3, 29081-56-9, 29457-72-5, 307-35-7, 31506-32-8, 4151-50-2, 56773-42-3, 70225-14-8	---	---
35.	Phosphamidon	Phosphamidon	13171-21-6	29241200	C ₁₀ H ₁₉ ClNO ₅ P
36.	Biphenyls Brom hóa (PBBs)	Polybrominated biphenyls (PBBs)	13654-09-6, 27858-07-7, 36355-01-8	38248200 hoặc 27109100	---
37.	Biphenyls Brom hóa biphenyls (PCBs)	Polychlorinated biphenyls (PCBs)	1336-36-3	38248200 hoặc 27109100	---
38.	Terphenyls clo hóa (PCTs)	Polychlorinated terphenyls (PCTs)	61788-33-8	38248200 hoặc 27109100	C ₁₈ H _{14-n} Cl _n (n=1-14)
39.	Tris (2,3-dibro propyl) photphat	Tris (2,3-dibromo propyl) phosphate	126-72-7	29191000	C ₉ H ₁₅ Br ₆ PO ₄
40.	Toxaphen (Camphechlor)	Toxaphene (Camphechlor)	8001-35-2	29038900	C ₁₀ H ₁₀ Cl ₈
Chemicals under Stockholm Convention					
41.	Biphenyl (PCB)	Biphenyl (PCB)	---	---	---
42.	Dodecaclo pentacyclodecan	Dodecachloropentacyclodecane (mirex)	2385-85-5	29038900	C ₁₀ Cl ₁₂
43.	Endrin	Endrine	72-20-8	29061900	C ₁₂ H ₈ C ₁₆ O
44.	Polychlorinated	Polychlorinated	---	---	---

Other chemicals					
45.	Acrolein	Acrolein (2-Propenal)	107-02-8	29121990	C ₃ H ₄ O
46.	Acryl amit	Acryl amide	79-06-1	29241900	C ₃ H ₅ NO
47.	Allyl amin	Allyl amine (2-Propen-1-amine)	107-11-9	29211900	C ₃ H ₇ N
48.	O-Aminoazo toluen	O-Aminoazo toluene	97-56-3	29214900	C ₁₄ H ₁₅ N ₃
49.	Asen và các hợp chất của asen	Arsenic and arsenic compounds	---	---	---
50.	Axit 1-propan sunfonic	1,3-Propane sultone	1120-71-4	29329990	C ₃ H ₆ O ₃ S
51.	Axit hexaflor photphoric	Hexafluoro phosphoric acid	16940-81-1	28111990	HPF ₆
52.	Axit methoxy axetic	Methoxy acetic acid	625-45-6	29189900	C ₃ H ₆ O ₃
53.	Benzal clorua	Benzal chloride	98-87-3	29039900	C ₇ H ₆ Cl ₂
54.	Benzen	Benzene	71-43-2	27071000	C ₆ H ₆
55.	Benzidin	Benzidine ((1,1'-Biphenyl)-4,4'-diamine)	92-87-5	29215900	C ₁₂ H ₁₂ N ₂
56.	Benzo triclorea	Benzo trichloride	98-07-7	29039900	C ₇ H ₅ Cl ₃
57.	Benzyl butyl phthalat	Benzyl butyl phthalate	85-68-7	29173490	C ₁₉ H ₂₀ O ₄
58.	Benzyl clorua	Benzyl chloride	100-44-7	29039100	C ₆ H ₅ Cl
59.	Beri nitrat	Beryllium nitrate	13597-99-4	28342990	Be(NO ₃) ₂
60.	4-Biphenyl amin	4-Aminobiphenyl	92-67-1	29214900	C ₁₂ H ₁₁ N
61.	Bis(2-etyl hexyl) phthalat (DEHP)	Bis(2-ethyl hexyl) phthalate (DEHP)	117-81-7	29173490	C ₂₄ H ₃₈ O ₄
62.	Bis(2-methoxy etyl) ete (diglyme)	Bis(2-methoxy ethyl) ether (diglyme)	111-96-6	29091900	C ₆ H ₁₄ O ₃
63.	Bis(2-methoxy etyl) phthalat	Bis(2-methoxyethyl) phthalate	117-82-8	29173490	C ₂₄ H ₃₈ O ₄
64.	1,2-Bis(2-methoxy ethoxy) etan (TEGDME, triglym)	1,2-bis(2-methoxy ethoxy) ethane (TEGDME, triglyme)	112-49-2	29091900	C ₈ H ₁₈ O ₄
65.	Bis(clo metyl) ete	Bis(chloro methyl) ether	542-88-1	29091900	C ₂ H ₄ Cl ₂ O
66.	Brora axeton	Bromo acetone	598-31-2	29147000	C ₃ H ₅ BrO
67.	2- Brom propan	2-Bromopropane	75-26-3	29033990	C ₃ H ₇ Br
68.	1,3-Butadien	1,3-Butadiene	106-99-0	29012400	CH ₂ CHCHCH ₂
69.	Butyl toluen	Butyltoluene (p- tert-Butyl toluene)	98-51-1	29029000	C ₁₁ H ₁₆
70.	Butenal	Crotonaldehyde	123-73-9	29121990	C ₄ H ₆ O
71.	Các hợp chất của Cr ⁶⁺	The compounds of chromium (VI)	---	---	---
72.	Các hợp chất của Nikel dạng bột có thể phát tán rộng trong không khí (nikel monoxit, nikel dioxit, nikel sulphit, trinikel, disulphit, dinikel trioxit)	---	---	---	---
73.	Các hợp chất xyanua	The cyanide	---	---	---

		compound			
74.	Cacbonyl diclorit (phosgene)	Carbonyl dichloride (phosgene)	75-44-5	28112990	CCl ₂ O
75.	Cacbon disunfua	Carbon disulfide	75-15-0	28131000	CS ₂
76.	Cacbon monoxit	Carbon monoxide	630-08-0	28112290	CO
77.	Cadimi	Cadmium	7440-43-9	81072000 hoặc 26209100	Cd
78.	Cadimi clorua	Cadmium chloride	10108-64-2	28273990	CdCl ₂
79.	Cadimi florua	Cadmium fluoride	7790-79-6	28261900	CdF ₂
80.	Cadimi oxit	Cadmium oxide	1306-19-0	28259000	CdO
81.	Cadimi sulfua	Cadmium sulfide	1306-23-6	28309010	CdS
82.	Cadimi tetraflo borat	Cadmium fluoro borate	14486-19-2	28269000	Cd(BF ₄) ₂
83.	Cesium hydroxit	Cesium hydroxide	21351-79-1	28469000	Cs(OH)
84.	Chì và các hợp chất của chì	Lead and lead compounds	---	---	---
85.	Clo diflo metan (R-22)	Chloro difluoro methane (R-22)	75-45-6	29037100	CHF ₂ Cl
86.	Clo axetandehit	2-Chloro acethanal	107-20-0	29130000	C ₂ H ₅ ClO
87.	Clo etanol	Chloro ethanol	107-07-3	29055900	C ₂ H ₅ ClO
88.	Cloral hydrat	Chloral hydrate	302-17-0	29055900	C ₂ H ₃ Cl ₃ O ₂
89.	Clo rambucil	Chlo rambucil	305-03-3	29224990	C ₁₄ H ₁₉ Cl ₂ NO ₂
90.	Clo phenol	2-Chloro phenol	95-57-8	29081900	C ₆ H ₅ ClO
91.	1-Clo-2,2,2-triflo etan	1-Chloro-2,2,2-trifluoro ethane	75-88-7	29037900	C ₂ H ₂ F ₃ Cl
92.	Clo toluidin	5-Chloro-o-toluidine; 4-Chloro-o-toluidine	95-79-4; 95-69-2	29214300	C ₇ H ₈ ClN
93.	Coban diclorua	Cobalt dichloride	7646-79-9	28273910	CoCl ₂
94.	Demeton	Demeton	126-75-0	29309090	C ₈ H ₁₉ O ₃ PS ₂
95.	4,4'-Diamino diphenyl metan	4,4'-Methylene dianiline	101-77-9	29215900	C ₁₃ H ₁₄ N ₂
96.	2,4-Diamino toluen	2,4-Diamino toluene	95-80-7	29213000	C ₇ H ₁₀ N ₂
97.	1,2-Dibrom-3-clo propan	1,2-Dibromo-3-chloro propane	96-12-8	29037900	C ₃ H ₅ Br ₂ Cl
98.	Dibutyl phthalat	Dibutyl phthalate	84-74-2	29173490	C ₁₆ H ₂₂ O ₄
99.	2,2'-Diclo-4,4'-metylen dianilin (MOCA)	2,2'-dichloro-4,4 -methylene dianiline (MOCA)	101-14-4	29215900	C ₁₃ H ₁₂ Cl ₂ N ₂
100.	1,3-Diclo axeton	1,3-Dichloro acetone	534-07-6	29147000	C ₃ H ₄ Cl ₂ O
101.	3,3'-Diclo benzidin	3,3'-Dichloro benzidine	91-94-1	29215900	C ₁₂ H ₁₀ Cl ₂ N ₂
102.	2,2'-Diclo dietyl ete	2,2'-Dichloro diethyl ether	111-44-4	29091900	C ₄ H ₈ Cl ₂ O
103.	Dicloran	2,6-Dichlor-4-nitroanilin	99-30-9	29214200	C ₆ H ₄ Cl ₂ N ₂ O ₂
104.	Dicofol	2,2,2-trichloro-1,1-bis(4-chloro phenyl) ethanol	115-32-2	29062900	C ₁₄ H ₉ Cl ₅ O
105.	Dicrom tris(cromat)	Dichromium	24613-89-6	28415000	Cr ₂ (CrO ₄) ₃

		tris(chromate)			
106.	Dicrotophos	Dicrotophos ((E)-2-Dimethyl carbamoyl-1-methyl vinyl dimethyl phosphate)	141-66-2	29201900	C ₈ H ₁₆ NO ₅ P
107.	Dibenz(a,h) anthracen	Dibenz(a,h) anthracene	53-70-3	29029090	C ₂₂ H ₁₄
108.	Diboron trioxit	Diboron trioxide	1303-86-2	28100000	B ₂ O ₃
109.	Dietyl sunfat	Dietyl sulfate	64-67-5	29209090	C ₄ H ₁₀ O ₄ S
110.	Diisobutyl phthalat (DIBP)	Diisobutyl phthalate (DIBP)	84-69-5	29173490	C ₁₆ H ₂₂ O ₄
111.	1,2-Dimethoxy etan, etylen glycol dimethyl ete (EGDME)	1,2-dimethoxy ethane, ethylene glycol dimethyl ether (EGDME)	110-71-4	29091900	C ₄ H ₁₀ O ₂
112.	Dimetyl dietoxy silan	Dimethyl diethoxy silane	78-62-6	29319090	C ₆ H ₁₆ O ₂ Si
113.	N,N-Dimetyl axetamit	N,N-dimethyl acetamide	127-19-5	29241900	C ₄ H ₉ NO
114.	1,2-Dimetyl hydrazin	1,2-Dimethyl hydrazine	540-73-8	29280090	C ₂ H ₈ N ₂
115.	Dimetyl amin carbonyl clorua	Dimethyl carbamoyl chloride	79-44-7	29241900	C ₃ H ₆ ClNO
116.	Dimetyl amino axeto nitril	Dimethyl amino aceto nitril	926-64-7	29269000	C ₄ H ₈ N ₂
117.	2-Dimetyla mino etyl acrylat	2-Dimethyl amino ethyl acrylate	2439-35-2	29221990	C ₇ H ₁₃ NO ₂
118.	Dimetyl nitro amin	Dimethyl nitros amine	62-75-9	29299090	C ₂ H ₆ N ₂ O
119.	Dimetyl thiophotphoryl clo	Dimethyl thiophosphoryl chloride	2524-03-0	29209090	C ₂ H ₆ ClO ₂ PS
120.	Dinitơ monoxit	Nitrous oxide	10024-97-2	28112990	N ₂ O
121.	Dinitro toluen (2,4-DNT)	2,4-Dinitro toluene (2,4-DNT)	121-14-2	29042090	C ₇ H ₆ N ₂ O ₄
122.	2,4-Dinitrophenol và các muối	2,4- dinitrophenol, salts	51-28-5	29089900	C ₆ H ₄ N ₂ O ₅
123.	Diisobutyl amin	Diisobutyl amine	110-96-3	29211900	C ₈ H ₁₉ N
124.	2,3-Epoxy-1- propanol	2,3-Epoxy-1-propanol (Glycidol)	556-52-5	29109000	C ₃ H ₆ O ₂
125.	Ethalfuralin	Ethafluralin	55283-68-6	2921.43.00	C ₁₃ H ₁₄ F ₃ N ₃ O ₄
126.	Etyl benzen	Ethyl benzene	100-41-4	29026000	C ₈ H ₁₀
127.	Etyl cacbamat	Ethyl carbamate	51-79-6	29241900	C ₃ H ₇ NO ₂
128.	Etyl clo format	Ethyl chloro formate	541-41-3	29159090	C ₃ H ₅ ClO ₂
129.	Etylen imin	Ethylen imine	151-56-4	29339990	C ₂ H ₅ N
130.	2-Etyl hexyl clo format	2-Ethyl hexyl chloro formate	24468-13-1	29159090	C ₉ H ₁₇ ClO ₂
131.	Flo	Fluorine	7782-41-4	28013000	F ₂
132.	Formaldehit	Formaldehyde	50-00-0	291211	CH ₂ O
133.	Furan	Furan	110-00-9	29321900	C ₄ H ₄ O
134.	Hexaclo butadien	Hexachloro	87-68-3	29032900	C ₄ Cl ₆

		butadiene			
135.	Hexaclo xyclopentadien	Hexachloro cyclopentadiene	77-47-4	29033990	C ₅ Cl ₆
136.	Hexahydromethyl phthalic anhydrit	Hexahydromethyl phthalic anhydride	25550-51-0; 48122-14-1; 57110-29-9; 57110-29-9	29329990	C ₉ H ₁₂ O ₃
137.	Hexametyl photpho amit	Hexamethyl phosphoro amide	680-31-9	29212900	C ₆ H ₁₈ N ₃ OP
138.	Hexametylen diisoxyanat	Hexamethylene diisocyanate (1,6- Hexamethylene diisocyanate)	822-06-0	29291090	C ₈ H ₁₂ N ₂ O ₂
139.	Hydrazin và các dạng ngâm nước	Hydrazine and hydrated	302-01-2	28251000	N ₂ H ₄
140.	Hydroxy axeto nitril	Hydroxy aceto nitrile (glycolonitrile)	107-16-4	29269000	C ₂ H ₃ NO
141.	Hydroquinon	Hydroquinone	123-31-9	29072200	C ₆ H ₆ O ₂
142.	Indomethacin	Indomethacine	53-86-1	29339990	C ₁₉ H ₁₆ CNIO ₄
143.	Isophoron diisoxyanat	Isophorone diisocyanate	4098-71-9	29291090	C ₁₂ H ₁₈ N ₂ O ₂
144.	Isopropyl isocyanat	Isopropyl isocyanate	1795-48-8	29291090	C ₄ H ₇ NO
145.	Kali sulfua	Potassium sulfide	1312-73-8	283090	K ₂ S
146.	Liti hydroxit	Lithium hydroxide	1310-65-2	28252000	LiOH
147.	Liti hydrit	Lithium hydride	7580-67-8	28500000	LiH
148.	Magie phốtphua	Magnesium phosphide	12057-74-8	28480000	Mg ₃ P ₂
149.	Maleic anhydrit	Maleic anhydride	108-31-6	29171400	C ₄ H ₂ O ₃
150.	Malono nitril	Propane dinitrile	109-77-3	29269000	C ₃ H ₂ N ₂
151.	Metan sunphonyl clorit	Methane sulfonyl chloride	124-63-0	29049000	CH ₃ ClO ₂ S
152.	N-Metyl axetamit	N-methyl acetamide	79-16-3	29241900	C ₃ H ₇ NO
153.	Metyl hydrazin	Methyl hydrazine (Hydrazine, methyl-)	60-34-4	29280090	CH ₆ N ₂
154.	Metyl oxiran (Propylen oxit)	Methyl oxirane (Propylene oxide)	75-56-9	29102000	C ₃ H ₆ O
155.	Clorua metyl	Methyl chloride (Methane, chloro-)	74-87-3	29031110	CH ₃ Cl
156.	Metanol	Methanol	67-56-1	29051100	CH ₃ OH
157.	Metyl isothioxyanat	Methyl isothiocyanate	556-61-6	29309090	C ₂ H ₃ NS
158.	Metyl isoxyanat	Methyl isocyanate	624-83-9	29291090	C ₂ H ₃ NO
159.	Metyl orthosilicat (Tetramethoxy silan)	Methyl orthosilicate	681-84-5	29209090	C ₄ H ₁₂ O ₄ Si
160.	Metyl pentadien	Methyl pentadiene	926-56-7	29012900	C ₆ H ₁₀
161.	Metyl vinyl keton	Methyl vinyl ketone	78-94-4	29141900	C ₄ H ₆ O
162.	2-Naphtyl amin	2-naphthyl amine	91-59-8	29213000	C ₁₀ H ₉ N
163.	Natri azid	Sodium azide	26628-22-8	28500000	NaN ₃
164.	Natri flo axetat	Sodium fluoro acetate	62-74-8	29159090	C ₂ H ₃ FO ₂ .Na

165.	N-Butyl isoxyanat	N-Butyl isocyanate	111-36-4	29291090	C ₅ H ₉ NO
166.	Nitrofen	Nitrofen (2,4-Dichloro-l-(4-nitro phenoxy) benzene)	1836-75-5	29093000	C ₁₂ H ₇ Cl ₂ NO ₃
167.	Nicotin	Nicotine (3-(l-Methyl-2-pyrrolidiny) pyridine)	54-11-5	29339990	C ₁₀ H ₁₄ N ₂
168.	Nicotin salicylat	Nicotine salicylate	29790-52-1	29399990	C ₁₇ H ₂₀ N ₂ O ₃
169.	Nicotin sunfat	Nicotine sulfate (l-l-Methyl-2- (3-pyridyl)-pynolidine sulfate)	65-30-5	29339990	C ₂₀ H ₃₀ N ₄ O ₄ S
170.	Nicotin tartrat	Nicotine tartrate	65-31-6	29339990	C ₁₈ H ₂₆ N ₂ O ₁₂
171.	Niken nitrat	Nickel(II) nitrate	13138-45-9	28342990	Ni(NO ₃) ₂
172.	Niken tetra carbonyl	Nickel tetra carbonyle	13463-39-3	28530000	Ni(CO) ₄
173.	4-Nitro biphenyl	4-Nitro biphenyl	92-93-3	29042090	C ₁₂ H ₉ NO ₂
174.	Nitrotoluen	o-nitrotoluene	88-72-2	29042090	C ₇ H ₇ NO ₃
175.	Octabrom diphenyl ete (bao gồm hexabromodiphenyl ete và heptabromodiphenyl ete)	Commercial octabromo diphenyl ether (including Hexabromo diphenyl ether and Heptabromo diphenyl ether)	36483-60-0 68928-80-3	29147000	---
176.	Osmium tetroxit	Osmium tetroxide	20816-12-0	28439000	OsO ₄
177.	Oxy diflorua	Oxygen difluoride	7783-41-7	28112990	F ₂ O
178.	Paraquat	Paraquate	1910-42-5	29339990	C ₁₂ H ₁₄ Cl ₂ N ₂
179.	Pentaboran	Pentaborane	19624-22-7	28500000	B ₅ H ₉
180.	Penta kém cromat octahydroxit	Pentazinc chromate octahydroxide	49663-84-5	28415000	Zn ₅ (OH) ₈ CrO ₄
181.	N-Pentyl-isopentyl phthalat	N-pentyl- isopentyl phthalate	776297-69-9	29173490	C ₁₈ H ₂₆ O ₄
182.	Perflo isobuten (PFIB)	Perfluoro isobutene	382-21-8	29033990	C ₄ F ₈
183.	Phenyl clo fomat	Phenyl chloro formate	1885-14-9	29159090	C ₁₄ H ₁₁ ClN ₂ O
184.	Phenyl isoxyanat	Phenyl isocyanate	103-71-9	29291000	C ₇ H ₅ ON
185.	Phenol	Phenol	108-95-2	29071100	C ₆ H ₆ O
186.	Phenol phthalein	Phenol phthalein	77-09-8	29329990	C ₂₀ H ₁₄ O ₄
187.	Phenyl mercaptan	Phenyl mercaptan (Thiophenol)	108-98-5	29309090	C ₆ H ₆ S
188.	Phenyl triclo silan	Phenyl trichloro silane	98-13-5	29319090	C ₆ H ₅ Cl ₃ Si
189.	2-Propen amit	2- Propen amit	79-06-1	29241900	C ₃ H ₅ NO
190.	Propoxur	Propoxure	114-26-1	29242990	C ₁₁ H ₁₅ NO ₃
191.	Acrylyl clorit	Acrylyl chloride	814-68-6	29161900	C ₃ H ₃ ClO
192.	Rượu propargyl	Propargyl alcohol	107-19-7	29052900	C ₃ H ₄ O
193.	Rượu allyl	Allyl alcohol (2-Propen-l-ol)	107-18-6	29052900	C ₃ H ₆ O
194.	Stibi pentadorua	Antimony pentachloride	7647-18-9	28273990	SbCl ₅

195.	Strychnin	Strychnine	57-24-9	29339990	C ₂₁ H ₂₂ H ₂ O ₂
196.	Tali	Thallium	7440-28-0	81125200 81125900 81125100	TI
197.	Terpen hydrocacbon	Terpene hydrocarbon	68956-56-9	29021900	C ₁₀ H ₁₆
198.	Thalidomit	Thalidomide	50-35-1	29339990 29251900	C ₁₃ H ₁₀ N ₂ O ₄
199.	Thiabendazol	Thiabendazole	148-79-8	29341000	C ₁₀ H ₇ N ₃ S
200.	Thiodicarb	Thiodicarb	59669-26-0	29309090	C ₁₀ H ₁₈ N ₄ O ₄ S ₃
201.	Thiram	Thiram	137-26-8	29303000	C ₆ H ₁₂ N ₂ S ₄
202.	Thủy ngân và các hợp chất của thủy ngân	Mercury and mercury compounds	---		---
203.	Thiếc (IV) clorua	Stannic tetrachloride	7646-78-8	28273990	SnCl ₄
204.	Toluidin	Toluidine	95-53-4; 108-44-1; 106-49-0	29214300	C ₇ H ₉ N
205.	Tributyl amin	Tributyl amine	102-82-9	29211900	[CH ₃ (CH ₂) ₃] ₃ N
206.	Triclo axetyl clorua	Trichloro acetyl chloride	76-02-8	29159090	C ₂ Cl ₄ O
207.	Triclo etylen	Trichloro ethylene	79-01-6	29032200	CHClCCl ₂
208.	Trietyl thiếc sunphat	Triethyl tin sulfate	57-52-3	29319090	C ₁₂ H ₃₀ O ₄ SSn ₂
209.	Tris(2-cloetyl) photphat (TCEP)	Tris (2-chloroethyl) phosphate (TCEP)	115-96-8	29199000	C ₆ H ₁₂ Cl ₃ O ₄ P
210.	Tricresyl photphat	Tricresyl phosphate	1330-78-5	29199000	C ₂₁ H ₂₁ O ₄ P
211.	Tris(2-clo etyl) photphat	Tris(2-chloro ethyl) phosphate	115-96-8	29199000	C ₆ H ₁₂ Cl ₃ O ₄ P
212.	Vanadi pentoxit	Vanadium pentoxide	1314-62-1	28253000	V ₂ O ₅
213.	Vinyl benzen	Vinyl benzene (styrene)	100-42-5	29025000	C ₈ H ₈
214.	Vinyl bromua	Vinyl bromide	593-60-2	29033990	C ₂ H ₃ Br
215.	Vinyl clorua	Vinyl chloride	75-01-4	29032100	CH ₂ CHCl
216.	Xyclohexyl amin	Cyclohexyl amine	108-91-8	29213000	C ₆ H ₁₃ N
217.	2-Xyanopropan-2-ol	2-cyanopropan-2-ol (acetone cyanohydrin)	75-86-5	29269000	C ₄ H ₇ NO

(1): HS codes are used for reference.

APPENDIX III

LIST OF BANNED CHEMICALS

(Enclosed with the Government's Decree No. 113/2017/ND-CP dated October 09, 2017)

No.	Chemical's name in Vietnamese	English name	HS Code ⁽¹⁾	CAS number
1	Các hợp chất O-Alkyl (<C10, gồm cả cycloalkyl) alkyl (Me, Et, n-Pr hoặc i-Pr)- phosphonofloridat Ví dụ: • Sarin: O-Isopropylmetyl phosphonofloridat • Soman: O-Pinacolyl metylphosphonofloridat	O-Alkyl (<=C10, incl. cycloalkyl) alkyl (Me, Et, n-Pr or i-Pr)- phosphonofluoridates Example: • Sarin: O-Isopropyl methylphosphonofluorid ate • Soman: O-Pinacolyl metylphosphonofloridat	2931.00 2931.9080 2931.9080	 107-44-8 96-64-0

2	<p>Các hợp chất O-Alkyl (<C10, gồm cả cycloalkyl) N,N-dialkyl(Me, Et, n-Pr hoặc i-Pr)-phosphoramidocyanidat</p> <p>Ví dụ:</p> <p>Tabun:O-Ethyl N,N-dimethyl phosphoramidocyanidat</p>	<p>O-Alkyl (<=C10, incl. cycloalkyl) N,N-dialkyl (Me, Et, n-Pr or i-Pr) phosphoramidocyanidates</p> <p>Example:</p> <p>Tabun:O-Ethyl N,N- dimethyl phosphoramidocyanidate</p>	<p>2931.00</p> <p>2931.9080</p>	<p>77-81-6</p>
3	<p>Các hợp chất O-Alkyl (H hoặc <C10, gồm cả cycloalkyl) S-2- dialkyl (Me, Et, n-Pr hoặc i-Pr)-aminoethyl alkyl (Me, Et, n-Pr hoặc i-Pr) phosphonothiolat và các muối alkyl hóa hoặc proton hóa tương ứng</p> <p>Ví dụ:</p> <p>O-Ethyl S-2-diisopropylaminoethyl methyl phosphonothiolat</p>	<p>O-Alkyl (H or <=C10, incl. cycloalkyl) S-2-dialkyl (Me, Et, n-Pr or i-Pr)-aminoethyl alkyl (Me, Et, n-Pr or i-Pr) phosphonothiolates and corresponding alkylated or protonated salts</p> <p>Example:</p> <p>O-Ethyl S-2-diisopropylaminoethyl methyl phosphonothiolate</p>	<p>2930.90</p> <p>2930.9099</p>	<p>50782-69-9</p>
4	<p>Các chất khí gây bỏng chứa Lưu huỳnh:</p> <ul style="list-style-type: none"> • 2-Chloroethylchloromethylsulfit • Khí gây bỏng: Bis (2-chloroethyl) sulfit • Bis (2-chloroethylthio) metan • Sesquimustard: 1,2-Bis (2- chloroethylthio) etan • 1,3-Bis (2-chloroethylthio) - n-propan • 1,4-Bis (2-chloroethylthio) - n-butan • 1,5-Bis (2-chloroethylthio) - n-pentan • Bis (2-chloroethylthiomethyl) ete • Khí gây bỏng chứa Lưu huỳnh và Oxy: Bis (2-chloroethylthioethyl) ete 	<p>Sulfur mustards:</p> <ul style="list-style-type: none"> • 2-Chloroethyl chloromethylsulfide • Mustard gas: Bis(2-chloroethyl) sulfide • Bis(2- chloroethylthio) methane • Sesquimustard: 1,2- Bis(2-chloroethylthio)ethane • 1,3-Bis(2-chloroethylthio)-n-propane • 1,4-Bis(2- chloroethylthio)-n-butane • 1,5-Bis(2-chloroethylthio)-n-pentane • Bis(2-chloroethylthiomethyl)ether • O-Mustard: Bis(2-chloroethylthioethyl) ether 	<p>2930.9099</p> <p>2930.9099</p> <p>2930.9099</p> <p>2930.9099</p> <p>2930.9099</p> <p>2930.9099</p> <p>2930.9099</p> <p>2930.9099</p> <p>2930.9099</p>	<p>2625-76-5</p> <p>505-60-2</p> <p>63869-13-6</p> <p>3563-36-8</p> <p>63905-10-2</p> <p>142868-93-7</p> <p>142868-94-8</p> <p>63918-90-1</p> <p>63918-89-8</p>
5	<p>Các hợp chất Lewisit:</p> <ul style="list-style-type: none"> • Lewisit 1: 2-Chlorovinylchloroarsin • Lewisit 2: Bis (2-chlorovinyl) cloroarsin • Lewisit 3: Tris (2-chlorovinyl) arsin 	<p>Lewisites:</p> <ul style="list-style-type: none"> • Lewisite 1: 2-Chlorovinylchloroarsine • Lewisite 2: Bis(2-chlorovinyl)chloroarsine • Lewisite 3: Tris(2-chlorovinyl)arsine 	<p>2931.9080</p> <p>2931.9080</p> <p>2931.9080</p>	<p>541-25-3</p> <p>40334-69-8</p> <p>40334-70-1</p>
6	<p>Hơi cay Nitơ:</p> <ul style="list-style-type: none"> • HN1: Bis (2-chloroethyl) etylamin • HN2: Bis(2- chloroethyl) metylamin 	<p>Nitrogen mustards:</p> <ul style="list-style-type: none"> • HN1: Bis(2-chloroethyl)ethylamine • HN2: Bis(2- chloroethyl) methylamine 	<p>2921.1999</p> <p>2921.1999</p>	<p>538-07-8</p> <p>51-75-2</p>

	• HN3: Tris(2-chloroethyl)amin	• HN3: Tris(2-chloroethyl)amine	2921.1999	555-77-1
7	Saxitoxin	Saxitoxin	3002.90	35523-89-8
8	Ricin	Ricin	3002.90	9009-86-3
9	Các hợp chất Alkyl (Me, Et, n-Pr or i-Pr) phosphonyldiflorit Ví dụ: DF: Metylphosphonyldiflorit	Alkyl (Me, Et, n-Pr or i-Pr) phosphonyldifluorides Example: DF: Methylphosphonyldifluoride	2931.9020	676-99-3
10	Các hợp chất O-Alkyl (H hoặc <C10, gồm cả cycloalkyl) O-2-dialkyl(Me, Et, n-Pr hoặc i-Pr)- aminoethyl alkyl(Me, Et, n-Pr hoặc i-Pr) phosphonit và các muối alkyl hóa hoặc proton hóa tương ứng Ví dụ: QL: O-Ethyl O-2-diisopropylaminoethyl methylphosphonit	O-Alkyl (H or <=C10, incl. cycloalkyl) O-2-dialkyl (Me, Et, n-Pr or i-Pr)-aminoethyl alkyl (Me, Et, n-Pr or i-Pr) phosphonites and corresponding alkylated or protonated salts Example: QL: O-Ethyl O-2-diisopropylaminoethyl methylphosphonite	2931.00 2931.9080	 57856-11-8
11	Chlorosarin: O-Isopropyl methylphosphonocloridat	Chlorosarin: O-Isopropyl methylphosphonochloridate	2931.9080	1445-76-7
12	Chlorosoman: O-Pinacolyl methylphosphonocloridat	Chlorosoman: O-Pinacolyl methylphosphonochloridate	2931.9080	7040-57-5
13	Axit dodecyl benzen sunfonic (DBSA)	Dodecyl benzene sulfonic acid (DBSA)	29041000	27176-87-0
14	Amiăng crocidolit	Asbestos crocidolite	2524.10.00	12001-28-4
15	Amiăng amosit	Asbestos amosite	2524.90.00	12172-73-5
16	Amiăng anthophyllit	Asbestos anthophyllite	2524.90.00	17068-78-9 77536-67-5
17	Amiăng actinolit	Asbestos actinolite	2524.90.00	77536-66-4
18	Amiăng tremolit	Asbestos tremolite	2524.90.00	77536-68-6

(1): HS codes are used for reference.

APPENDIX IV

LIST OF HAZARDOUS CHEMICALS REQUIRING CHEMICAL INCIDENT PREVENTION AND RESPONSE PLAN

(Enclosed with the Government's Decree No. 113/2017/ND-CP dated October 09, 2017)

Hazardous chemicals requiring chemical incident prevention and response plan include the substances specified in Table 1 of this Appendix and mixtures containing the substances specified in Table 1 of this Appendix and falling into the cases specified in Table 2 of this Appendix when they are classified according to GHS.

1. Table 1

No.	Chemical's name in Vietnamese	English name	Chemical formula	CAS number	HS Code ⁽¹⁾	Maximum quantity of chemical present at any one time
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						(kg)
1.	Acrolein	Acrolein (2-Propenal)	C ₃ H ₄ O	107-02-8	29121990	5,000
2.	Acrylonitril	Acrylonitrile	C ₃ H ₃ N	107-13-1	29261000	50,000
3.	Acryloyl clorua	Acryloyl chloride (2-Propenoyl chloride)	C ₃ H ₃ ClO	814-68-6	29161900	5,000
4.	Aldicarb	Aldicarb	C ₇ H ₁₄ N ₂ O ₂ S	116-06-3	29309090	5,000
5.	Rượu allyl (2- Propen-1-ol)	Allyl alcohol (2- Propen-1-ol)	C ₃ H ₆ O	107-18-6	29052900	5,000
6.	Alylamin (2- Propen-1-amin)	Allylamine (2- Propen-1-amine)	C ₃ H ₇ N	107-11-9	29211900	5,000
7.	Amoniac khan	Ammonia (anhydrous)	NH ₃	7664-41-7	28141000	50,000
8.	Amoni nitrat	Ammonium nitrate	NH ₄ NO ₃	6484-52-2	31023000	
	Hỗn hợp chứa Amoni nitrat ở thành phần khối lượng ≤ 70%					5,000,000
	Hỗn hợp chứa Amoni nitrat ở thành phần khối lượng >70% và ≤ 80%					1,250,000
	Hỗn hợp chứa Amoni nitrat ở thành phần khối lượng >80% và ≤ 98%					350,000
	Amoni nitrat và hỗn hợp chứa Amoni nitrat ở thành phần khối lượng ≥ 98%					10,000
9.	Anabasin (Pyridin,3-(2S)-2- piperidinyl)	Anabasin, (Pyridine,3-(2S)-2- piperidinyl-)	C ₁₀ H ₁₄ N ₂	494-52-0	29399990	50,000
10.	Asen hydrua	Arsen trihydride (arsine)	AsH ₃	7784-42-1	28500000	200
11.	Axit asenic và hoặc các muối asenat	Arsenic (V) acid and/or salts	H ₃ AsO ₄		28111910	1,000
12.	Asen pentoxit	Arsenic pentoxide	As ₂ O ₅	1303-28-2	28112990	1,000
13.	Asen trioxit	Arsenic trioxide	As ₂ O ₃	1327-53-3	28112990	100
14.	Asen triclorea	Arsenous trichloride	AsCl ₃	7784-34-1	28121090	50,000
15.	Axit asenơ và các muối asenit	Arsenious (III) acid and/or salts	HAsO ₂		28112990	100
16.	Axetaldehit	Acetaldehyde	C ₂ H ₄ O	75-07-0	29121990	5,000
17.	Axetylen	Acetylene	C ₂ H ₂	74-86-2	29012910	5,000
18.	Azinphos-etyl	azinphos-ethyl	C ₁₂ H ₁₆ N ₃ O ₃ PS ₂	2642-71-9	29339990	5,000
19.	Azinphos-metyl	azinphos-methyl	C ₁₀ H ₁₂ N ₃ O ₃ PS ₂	86-50-0	29339990	50,000

					0	
20.	Bari azit	Barium azide	Ba(N ₃) ₂	18810-58-7	28500000	10,000
21.	Beryli (dạng bột và các hợp chất)	Beryllium (powders, compounds)	Be	7440-41-7	81121200	100
22.	Bis (2,4,6-trinitrophenyl)amin	bis(2,4,6- trinitrophenyl) amine	C ₁₂ H ₅ N ₇ O ₁₂	131-73-7	29214400	10,000
23.	Bis(2-clo etyl) sunfua	bis(2-chloroethyl) sulphide	C ₄ H ₈ Cl ₂ S	505-60-2	29309090	5,000
24.	Bis(2-dimetylaminoetyl) (metyl)amin	Bis(2- dimethylaminoethyl) (methyl)amin	C ₉ H ₂₃ N ₃	3030-47-5	29212900	50,000
25.	Bis(clo metyl) ete	bis(chloromethyl)ether	C ₂ H ₄ Cl ₂ O	542-88-1	29091900	50,000
26.	2,2-Bis(tert-butylperoxy) butan (>70%)	2,2- Bis(tert-butylperoxy) butane (>70%)	C ₁₂ H ₂₆ O ₄	2167-23-9	29096000	10,000
27.	1,1-Bis(tert-butylperoxy) xyclohexan (>80%)	1,1- Bis(tert-butylperoxy) xyclohexan (>80%)	C ₁₄ H ₂₈ O ₄	3006-86-8	29096000	10,000
28.	Boron triclo rua	Boron trichloride (Borane, trichloro-)	BCl ₃	10294-34-5	28121000	5,000
29.	Boron triflo rua	Boron trifluoride (Borane, trifluoro-)	BF ₃	20654-88-0 7637-07-2	28261900	5,000
30.	Hỗn hợp boron triflo rua và metyl ete (1:1)	Boron trifluoride compound with methyl ether (1:1) (Boron, trifluoro (oxybis (metane)-, T-4-	C ₂ H ₆ BF ₃ O	353-42-4	28261900	5,000
31.	Brom	Bromine	Br ₂	7726-95-6	28013000	20,000
32.	1-Brom-3- clo ropopan	1-Bromo-3- chloropropane	C ₃ H ₆ BrCl	109-70-6	29037900	500
33.	Metyl bromua	Bromomethane (methyl bromide)	CH ₃ Br	74-83-9	29033910	5,000
34.	Brom triflo etylen	Bromotrifluorethylene (Ethene,bromotrifluor o-)	C ₂ BrF ₃	598-73-2	29037900	10,000
35.	1,3-Butadien	1,3-Butadiene	C ₄ H ₆	106-99-0	29012400	10,000
36.	Butan	Butane	C ₄ H ₁₀	106-97-8	27111300	10,000
37.	1-Buten	1-Butene	C ₄ H ₈	106-98-9	29012300	10,000
38.	2-Buten	2-Butene	C ₄ H ₈	107-01-7 590-18-1 624-64-6	29012300	10,000
39.	Buten	Butene	C ₄ H ₈	25167-67-3	29012300	10,000
40.	Tert-butyl acrylat	Tert-butyl acrylate	C ₇ H ₁₂ O ₂	1663-39-4	29161200	200,000

41.	Tert-butyl peroxy isobutyrat (>80%)	Tert-butyl peroxy isobutyrate (>80%)	C ₈ H ₁₆ O ₃	109-13-7	29159090	5,000
42.	Tert-butyl peroxyacetat (>70%)	Tert-butyl peroxyacetate (>70%)	C ₆ H ₁₂ O ₃	107-71-1	29159090	10,000
43.	Tert-butylperoxy isopropyl cacbonat (>80%)	Tert-butylperoxy isopropylcarbonate (>80%)	C ₈ H ₁₆ O ₄	2372-21-6	29209090	10,000
44.	Cacbofuran	Carbofuran	C ₁₂ H ₁₅ NO ₃	1563-66-2	29329910	5,000
45.	Cacbon disunfua	Carbon disulfide	CS ₂	75-15-0	28131000	10,000
46.	Cacbon oxysunfua	Carbon oxysulfide (Carbon oxide sulfide (COS))	COS	463-58-1	28530000	10,000
47.	Cacbonphenothion	Carbonphenothion	C ₁₁ H ₁₆ ClO ₂ PS ₃	786-19-6	29309090	5,000
48.	Cacbonyl clorua (phosgen)	Carbonyl dichloride (phosgene)	CCl ₂ O	75-44-5	281210	300
49.	Chì 2,4,6-trinitroresorcinoxit	Lead 2,4,6-trinitroresorcinoxide lead styphnate)	C ₆ HN ₃ O ₈ Pb	63918-97-8	29319090	50,000
50.	Các ankyli chì	Lead alkyls			29319090	5,000
51.	Chì azit	Lead azide	PbN ₆	13424-46-9	28500000	10,000
52.	1-Clo propylen	1-Chloropropylene (1-Propene, 1-chloro-)	C ₃ H ₅ Cl	590-21-6	29032900	10,000
53.	Clo fenvinphos	Chlorfenvinphos	C ₁₂ H ₁₄ Cl ₃ O ₄ P	470-90-6	29199000	5,000
54.	Clo	Chlorine	Cl ₂	7782-50-5	28011000	10,000
55.	Clo dioxit	Chlorine dioxide (Chlorine oxide (ClO ₂))	ClO ₂	10049-04-4	28530000	5,000
56.	Cloroform	Chloroform (methane, trichloro-)	CHCl ₃	67-66-3	29031300	5,000
57.	Clormetyl metyl ete	Chloromethyl methyl ether	C ₂ H ₅ ClO	107-30-2	29091900	5,000
58.	Isopropyl clorua	2-chloropropane	C ₃ H ₇ Cl	75-29-6	29031990	10,000
59.	2-Clo propylen	2-Chloropropylene (1-Propene, 2-chloro-)	C ₃ H ₅ Cl	557-98-2	29032900	10,000
60.	Clo trinitro benzen	Chlorotrinitrobenzene	C ₆ H ₂ ClN ₃ O ₆	88-88-0	29049000	5,000
61.	Coban kim loại và các hợp chất oxit, carbonnat, sulfua dạng bột	Cobalt metal, oxides, carbonates, sulphides, as powders	Co	7440-48-4	28220000 0 810520	5,000
62.	Crimidin	Crimidine	C ₇ H ₁₀ ClN ₃	535-89-7	29335990	5,000
63.	2-Butenal	Crotonaldehyde (2-Butenal)	C ₄ H ₆ O	4170-30-3 123-73-9 15798-	29121990	5,000

				64-8		
64.	Demeton	Demeton	C ₁₆ H ₃₈ O ₆ P ₂ S ₄	8065-48-3	2930909 0	5,000
65.	Dialifos	Dialifos	C ₁₄ H ₁₇ ClNO ₄ PS ₂	10311-84-9	2930909 0	50,000
66.	Diazo dinitro phenol	Diazodinitrophenol	C ₆ H ₂ N ₄ O ₅	87-31-0	2934999 0	10,000
67.	Dibenzyl peroxy dicarbonat (>90%)	Dibenzyl peroxy dicarbonate (>90%)	C ₁₆ H ₁₄ O ₆	2144-45-8	2920909 0	10,000
68.	Diboran	Diborane	B ₂ H ₆	19287-45-7	2850000 0	5,000
69.	1,2-Dibrom etan	1,2-Dibromoethane (ethylene dibromide)	C ₂ H ₄ Br ₂	106-93-4	2903310 0	50,000
70.	Diclo silan	Dichlorosilane (silane, dichloro-)	Cl ₂ H ₂ Si	4109-96-0	2853000 0	5,000
71.	oo-Dietyl s-ethylsunphinylmetyl photphothioat	oo-Diethyl s-ethylsulphinylmethyl phosphorothioate	C ₇ H ₁₇ O ₄ PS ₂	2588-05-8	2930909 0	5,000
72.	oo-Dietyl s-ethyl sunphonylmetyl photphothioat	oo-Diethyl s-ethyl sulphonylmethyl phosphorothioate	C ₇ H ₁₇ O ₅ PS ₂	2588-06-9	2930909 0	5,000
73.	oo-Dietyl s-ethyl thiometyl photphothioat	oo-Diethyl s-ethyl thiomethyl phosphorothioate	C ₇ H ₁₇ O ₃ PS ₂	2600-69-3	2930909 0	5,000
74.	oo-Dietyl s-iso propylthiometyl photphodithioat	oo-Diethyl s-iso propylthiomethyl phosphorodithioate	C ₈ H ₁₉ O ₂ PS ₃	78-52-4	2930909 0	5,000
75.	oo-Dietyl s-propyl thiometyl photphodithioat	oo-Diethyl s-propyl thiomethyl phosphorodithioate	C ₈ H ₁₉ O ₂ PS ₃	3309-68-0	2930909 0	5,000
76.	Dietylen glycol dinitrat	Diethylene glycol dinitrate	C ₄ H ₈ N ₂ O ₇	693-21-0	2929909 0	10,000
77.	Dietyl peroxy dicarbonat (> 30%)	Dietyl peroxy dicarbonate (>30%)	C ₆ H ₁₀ O ₆	14666-78-5	2920909 0	10,000
78.	1,1 Diflo etan	Difluoroethane (Ethane, 1,1 -difluoro-)	C ₂ H ₄ F ₂	75-37-6	2903399 0	10,000
79.	2,2-Dihydro peroxypropan (>30%)	2,2 Dihydro peroxypropane (>30%)	C ₃ H ₈ O ₄	2614-76-8	2917399 0	10,000
80.	Di-isobutyryl peroxit (> 50%)	Di-isobutyryl peroxide (> 50%)	C ₈ H ₁₄ O ₄	3437-84-1	2909600 0	10,000
81.	Dimefox	Dimefox	C ₄ H ₁₂ FN ₂ OP	115-26-4	2929909 0	5,000
82.	Dimetyl amin	Dimethylamine (Methanamine, N-methyl-)	C ₂ H ₇ N	124-40-3	2929109 0	5,000
83.	Dimetylcacbamoyl clorua	Dimethylcarbamoyl chloride	C ₃ H ₆ ClNO	79-44-7	2924190 0	50,000
84.	Dimetyldiclo silan	Dimethyldichlorosilane (silane, dichlorodimethyl-)	C ₂ H ₆ Cl ₂ Si	75-78-5	2931909 0	5,000
85.	Dimetyl ete	Methyl ether (Methane, oxybis-)	C ₂ H ₆ O	115-10-6	2909190 0	10,000
86.	Dimetyl nitrosamin	Dimethylnitrosamine	C ₂ H ₆ N ₂ O	62-75-9	2929909 0	5,000

87.	2,2-Dimetyl propan	2,2-Dimethylpropane (Propane, 2,2-dimethyl-)	C ₅ H ₁₂	463-82-1	29011000	10,000
88.	Axit dimetyl photphoramido xyanidic	Dimethylphosphoramidocyanidic acid	C ₃ H ₇ N ₂ P	63917-41-9	29420000	1,000
89.	Di-n-propylperoxy dicarbonat (> 80%)	Di-n-propylperoxydicarbonate (> 80%)	C ₈ H ₁₄ O ₆	16066-38-9	29209090	10,000
90.	Diphacinon	Diphacinone	C ₂₃ H ₁₆ O ₃	82-66-6	29143900	5,000
91.	Di-sec-butyl peroxydicarbonat (> 80%)	Di-sec-butyl peroxydicarbonate (> 80%)	C ₁₀ H ₁₈ O ₆	19910-65-7	29209090	10,000
92.	Disulfoton	Disulfoton	C ₈ H ₁₉ O ₂ PS ₃	298-04-4	29309090	5,000
93.	Epiclohydrin	Epichlorohydrin (oxirane, (chloromethyl-))	C ₃ H ₅ ClO	106-89-8	29103000	5,000
94.	Epn (Photphonothioic acid, P-phenyl-, O-ethyl O-(4-nitrophenyl) este)	Epn (Phosphonothioic acid, P-phenyl-, O-ethyl O-(4-nitrophenyl) ester)	C ₁₄ H ₁₄ NO ₄ PS	2104-64-5	29319090	5,000
95.	Etan	Ethane	C ₂ H ₆	74-84-0	29011000	10,000
96.	Ethion	Ethion	C ₉ H ₂₂ O ₄ P ₂ S ₄	563-12-2	29309090	50,000
97.	Etyl amin	Ethylamine (Ethanamine)	C ₂ H ₇ N	75-04-7	29211900	5,000
98.	Etyl axetylen	Ethyl acetylene (1-Butyne)	C ₄ H ₆	107-00-6	29012400	10,000
99.	Etyl clorua	Ethyl chloride (Ethane, chloro)	C ₂ H ₅ Cl	75-00-3	29031190	10,000
100.	Etyl ete	Ethyl ether (Ethane, 1,1'-oxybis-)	C ₄ H ₁₀ O	60-29-7	29094900	10,000
101.	Etyl mercaptan	Ethyl mercaptan (Ethanethiol)	C ₂ H ₆ S	75-08-1	29309090	10,000
102.	Etyl nitrat	Ethyl nitrate	C ₂ H ₅ NO ₃	625-58-1	29209090	50,000
103.	Etyl nitro	Ethyl nitrite (Nitrous acid, ethyl ester)	C ₂ H ₅ NO ₂	109-95-5	29209090	10,000
104.	Etylen glycol dinitrat	Ethylene glycol dinitrate	C ₂ H ₄ N ₂ O ₆	628-96-6	29209090	10,000
105.	Etylen oxit	Ethylene oxide	C ₂ H ₄ O	75-21-8	29101000	5,000
106.	Etylen diamin	Ethylenediamine (1,2-Ethanediamine)	C ₂ H ₈ N ₂	107-15-3	29212100	5,000
107.	Etylenimin	Ethyleneimine	C ₂ H ₅ N	151-56-4	29252900	10,000
108.	3-(2-Etylhexyloxy) propylamin	3-(2-Ethylhexyloxy) propylamin	C ₁₁ H ₂₅ NO	5397-31-9	29221990	50,000
109.	Flo	Fluorine	F ₂	7782-41-4	28013000	10,000
110.	Axit flo axetic	Fluoroacetic acid	C ₂ H ₃ FO ₂	144-49-0	29159090	5,000
111.	Fluenetil (2-floetyl 4 -	Fluenetil	C ₁₆ H ₁₅ FO ₂	4301-	2915399	5,000

.	Biphenylaxetat)			50-2	0	
112	Formaldehyt (Nồng Độ ≥ 90%)	Formaldehyde (Conc. > 90%)	CH ₂ O	50-00-00	29121110	5,000
113	Furan	Furan	C ₄ H ₄ O	110-00-9	29329990	10,000
114	1-Guanyl-4-nitrosaminoguanyl-1-tetrazen	1-guanyl-4-nitrosaminoguanyl-1-tetrazene	C ₂ H ₈ N ₁₀ O	109-27-3	29299090	10,000
115	1,2,3,7,8,9-Hexaclorodibenzo-p-dioxin	1,2,3,7,8,9-Hexachlorodibenzo-p-dioxin	C ₁₂ H ₂ Cl ₆ O ₂	19408-74-3	29420000	100
116	3,3,6,6,9,9-Hexametyl-1,2,4,5-tetroxacyclononat (>75%)	3,3,6,6,9,9-Hexametyl-1,2,4,5-tetroxacyclononat (>75%)	C ₁₂ H ₂₂ O ₄	22397-33-7	29329990	5000
117	Hexametylphosphor oamit	Hexamethylphosphor oamide	C ₆ H ₁₈ N ₃ OP	680-31-9	29299090	50,000
118	2,2', 4,4', 6,6'-Hexanitro stilben	2,2',4,4',6,6'-hexanitrostilbene	C ₁₄ H ₆ N ₆ O ₁₂	20062-22-0	29042090	10,000
119	Hydrazin	Hydrazine	H ₄ N ₂	302-01-2	28251000	5,000
120	Hydrazin nitrat	Hydrazine nitrate	H ₅ N ₃ O ₃	13464-97-6	28251000	50,000
121	Hydro	Hydrogen	H ₂	1333-74-0	28041000	5,000
122	Hydro clorua và axit clohydric	Hydrogen chloride and Chlohydric acid	HCl	7647-01-0	28061000	25,000
123	Hydro florua	Hydrogen fluoride	HF	7664-39-3	28111100	5,000
124	Hydro selenua	Hydrogen selenide	H ₂ Se	7783-07-5	28111990	10,000
125	Hydro sunfua	Hydrogen sulphide	H ₂ S	7783-06-4	28139000	5,000
126	Axit hydroxyanic	Hydrocyanic acid	HCN	74-90-8	28111990	5,000
127	5-hydroxy naphthalen-1,4-dion	5-Hydroxy-1,4-naphthalenedione	C ₁₀ H ₆ O ₃	481-39-0	29146900	10,000
128	Hydroxy axetonitril	Hydroxyacetonitrile (glycolonitrile)	C ₂ H ₃ NO	107-16-4	29269000	5,000
129	Isobenzan	Isobenzan	C ₉ H ₄ Cl ₈ O	297-78-9	29329990	5,000
130	Isobutyronitril (2-metylpropan nitril)	2- methyl-Propanenitrile	C ₄ H ₇ N	78-82-0	29269000	10,000
131	Isodrin	Isodrin	C ₁₂ H ₈ Cl ₆	465-73-6	28089199	1,000
132	Isopentan	2-methyl- Butane	C ₅ H ₁₂	78-78-4	29011000	5,000
133	Isopren	2-methyl-1,3-butadiene	C ₅ H ₈	78-79-5	29012400	10,000
134	Isopropyl cloformat	1-methylethyl chlorocarbonate	C ₄ H ₇ ClO ₂	108-23-6	29151300	5,000
135	Kali nitrat	Potassium nitrate	KNO ₃	7757-	2834 21	

				79-1	00	
	Dạng hạt					5,000,000
	Dạng tinh thể					1,250,000
136	Các khí hóa lỏng Đặc biệt dễ cháy (bao gồm cả LPG) và khí thiên nhiên	Liquefied extremely flammable gases (including LPG) and natural gas				50,000
137	Lưu huỳnh diclorua	Sulfur dichloride	SCl ₂	10545-99-0	28121000	100
138	Lưu huỳnh dioxit	Sulfur dioxide	SO ₂	7446-09-5	28112820	50,000
139	Lưu huỳnh tetraflorua	Sulfur tetrafluoride (Sulfur fluoride)	SF ₄	7783-60-0	28129000	5,000
140	Lưu huỳnh trioxit	Sulfur trioxide	SO ₃	7446-11-9	28112990	15,000
141	Metan	Methane	CH ₄	74-82-8	27111490	10,000
142	Metanol	Methanol	CH ₄ O	67-56-1	29051100	500,000
143	3-Metyl 1-buten	3-Methyl -1-butene	C ₅ H ₁₀	563-45-1	29012990	5,000
144	Metyl acrylat	Methyl acrylate	C ₄ H ₆ O ₂	96-33-3	29161200	500,000
145	Metyl amin	Methylamine (Methanamine)	CH ₅ N	74-89-5	29211100	5,000
146	Metyl clorua	Methyl chloride (Methane, chloro-)	CH ₃ Cl	74-87-3	29031110	5,000
147	Metyl cloformat	Methyl chloroformate (Carbonochloridic acid, methylester)	C ₂ H ₃ ClO ₂	79-22-1	29159090	5,000
148	Metyl etyl keton peroxit (> 60%)	Methyl ethyl ketone peroxide (> 60%)	C ₈ H ₁₈ O ₆	1338-23-4	29096000	5,000
149	Metyl format	Methyl formate (Formic acid, methyl ester)	C ₂ H ₄ O ₂	107-31-3	29151300	5,000
150	Metyl hydrazin	Methyl hydrazine (Hydrazine, methyl-)	CH ₆ N ₂	60-34-4	29280090	5,000
151	Metyl isobutyl keton peroxit (nồng Độ > 60%)	Methyl isobutyl ketone peroxide (> 60%)	C ₁₂ H ₂₆ O ₄	37206-20-5	29096000	50,000
152	Metyl isoxyanat	Methyl isocyanate	C ₂ H ₃ NO	624-83-9	29291090	150
153	Metyl mercaptan	Methyl mercaptan (Methanethiol)	CH ₄ S	74-93-1	29309090	10,000
154	Metyl thioxyanat	Methyl thiocyanate (Thiocyanic acid, methyl ester)	C ₂ H ₃ NS	556-64-9	29309090	10,000
155	2-Metyl 1-buten	2-Methyl-1 -butene	C ₅ H ₁₀	563-46-2	29012990	10,000
156	Metacrylonitril	2-methyl-2- Propenenitrile	C ₄ H ₅ N	126-98-7	29269000	10,000
157	2-Metyl-3-buten nitril	2-Methyl-3- butenenitrile	C ₅ H ₇ N	16529-56-9	29269000	500,000

158	4,4-Metylen bis (2-clo anilin) và/hoặc muối của nó ở dạng bột	4,4'- Methylenebis (2-chloroaniline) and/or salts, in powder form	$C_{13}H_{12}Cl_2N_2$	101-14-4	29215900	10
159	Metyl isoxyanat	Methylisocyanate	C_2H_3NO	624-83-9	29291090	5,000
160	n-Metyl-n, 2,4,6-tetranitroanilin	n-Methyl-n,2,4,6-tetranitroaniline	$C_7H_5N_5O_8$	479-45-8	29299090	5,000
161	2-Metyl 1-propen	2-Methylpropene (1-Propene, 2-methyl-)	C_4H_8	115-11-7	29012300	10,000
162	3-Metylpyridin	3-Methylpyridine	C_6H_7N	108-99-6	29333990	500
163	Metyl triclo silan	Methyltrichlorosilane (Silane, trichloromethyl-)	CH_3Cl_3Si	75-79-6	29319090	5,000
164	Mevinphos	Mevinphos	$C_7H_{13}O_6P$	7786-34-7	29199000	5,000
165	Natri clorat	Sodium chlorate	$NaClO_3$	7775-09-9	28291100	50,000
166	Natri picramat	Sodium picramate	$C_6H_4N_3NaO_5$	831-52-7	29089900	10,000
167	Natri selenit	Sodium selenite	Na_2SeO_3	10102-18-8	28429090	50,000
168	Hỗn hợp chứa natri hypoclorit	Mixtures of sodium hypochlorite			28289010	200,000
169	Niken và các hợp chất chứa Ni dạng bột có thể phát tán trong không khí (các loại oxit, cacbonat, sunfua)	Nickel compounds in inhalable powder form (oxides, sulphides, carbonate)	Ni		75040000	1,000
170	Niken tetracacbonyl	Nickel tetracarbonyl	C_4NiO_4	13463-39-3	28230000	5,000
171	Axit nitric	Nitric acid (cone 80% or greater)	HNO_3	7697-37-2	28080000	5,000
172	Nitor glyxerin	Nitroglycerin	$C_3H_5N_3O_9$	55-63-0	29209090	5,000
173	Nitor monoxit	Nitric oxide (Nitrogen oxide (NO))	NO	10102-43-9	28112990	50,000
174	Nitor oxit	Nitrogen oxides	NO_x	11104-93-1	28112290	50,000
175	Nitor xenlulo (hàm lượng > 12,6% nitrogen)	Nitrocellulose (containing > 12,6% of nitrogen)		9004-70-0	39122011	10,000
176	Oleum (hỗn hợp axit sunfuric với lưu huỳnh trioxit)	Oleum (Fuming Sulfuric acid) (Sulfuric acid, mixture with sulfur trioxide)	$H_2SO_4 \cdot nSO_3$	8014-95-7	28070000	5,000
177	Oxy	Oxygen	O_2	7782-44-7	28044000	200,000
178	Oxydisunfoton	Oxydisulfoton	$C_8H_{19}O_3PS_3$	2497-07-6	29309090	5,000
179	Oxy diflorua	Oxygen difloride	F_2O	7783-41-7	28129000	5,000
180	Paraoxon (dietyl 4-nitrophenyl photphat)	Paraoxon (diethyl 4-nitrophenylphosphate)	$C_{10}H_{14}NO_6P$	311-45-5	29199000	10,000
181	Parathion	Parathion	$C_{10}H_{14}NO_5PS$	56-38-2	29201100	5,000

.					0	
182	Parathion-metyl	Parathion-methyl	C ₁₀ H ₁₄ NO ₅ PS	298-00-0	29201100	50,000
183	Pensunfothion	Pensulfothion	C ₁₁ H ₁₇ O ₄ PS ₂	115-90-2	29309090	5,000
184	Pentaboran	Pentaborane	B ₅ H ₉	19624-22-7	28500000	5,000
185	1,3-Pentadien	1,3-Pentadiene	C ₅ H ₈	504-60-9	29012990	10,000
186	Pentaerythritol tetranitrat	Pentaerythritol tetranitrate	C ₅ H ₈ N ₄ O ₁₂	78-11-5	29209090	10,000
187	Pentan	Pentane	C ₅ H ₁₂	109-66-0	29011000	5,000
188	1-Penten	1-Pentene	C ₅ H ₁₀	109-67-1	29012990	5,000
189	(E)-2-Penten	2-Pentene, (E)-	C ₅ H ₁₀	646-04-8	29012990	5,000
190	(Z)-2-Penten	2-Pentene, (Z)-	C ₅ H ₁₀	627-20-3	29012990	5,000
191	Axit peraxetic (> 60%)	Peracetic acid (> 60%)	C ₂ H ₄ O ₃	79-21-0	29159090	5,000
192	Perclometyl mercaptan	Perchloromethylmercaptan (Methanesulfonyl chloride, trichloro-)	CCl ₄ S	594-42-3	29309090	5,000
193	Photpho vàng	Phosphorus (White, yellow)	P ₄	7723-14-0	28047000	1,000
194	Phorat	Phorate	C ₇ H ₁₇ O ₂ PS ₃	298-02-2	29309090	5,000
195	Phosacetim	Phosacetim	C ₁₄ H ₁₃ Cl ₂ N ₂ O ₂ PS	4104-14-7	29299090	5,000
196	Phosphamidon	Phosphamidon	C ₁₀ H ₁₉ CINO ₅ P	13171-21-6	29241200	50,000
197	Photpho oxyclorua	Phosphorus oxychloride (Phosphoryl chloride)	POCl ₃	10025-87-3	28121000	5,000
198	Photpho tricolorua	Phosphorus trichloride (Phosphorous trichloride)	PCl ₃	7719-12-2	28121000	5,000
199	Photpho trihydrua (photphin)	Phosphorus trihydride (phosphine)	PH ₃	7803-51-2	28480000	200
200	Piperidin	Piperidine	C ₅ H ₁₁ N	110-89-4	29333200	50,000
201	Các Polyclo dibenzo furan và Polyclodibenzo dioxin (bao gồm TCDD)	Polychlorodibenzo-furans and Polychlorodibenzo-dioxins (including TCDD)	C ₁₂ H ₆ Cl ₂ O ₂	33857-26-0		1
202	Propylen imin	2- methyl-Aziridine	C ₃ H ₇ N	75-55-8	29339990	10,000
203	Promurit (1-(3,4-diclophenyl)-3-triazenethiocacboxamit)	Promurit (1-(3,4-dichlorophenyl) -3-triazene thiocarboxamide)	C ₇ H ₆ Cl ₂ N ₄ S	5836-73-7	29309090	5,000
204	Propadien	1,2-Propadiene	C ₃ H ₄	463-49-0	29012990	10,000

205	Isopropylamin	2-Propanamine	C ₃ H ₉ N	75-31-0	2921190 0	10,000
206	Propan	Propane	C ₃ H ₈	74-98-6	2711120 0	10,000
207	1-Propen-2-clo-1,3-diol diacetat	1-propen-2-chloro-1,3-diol- diacetate	C ₇ H ₉ ClO ₄	10118- 77-6	2915399 0	10
208	Propylen	1-Propene	C ₃ H ₆	115-07- 1	2711149 0	10,000
209	Propionitril	Propionitrile (Propanenitrile)	C ₃ H ₅ N	107-12- 0	2924299 0	5,000
210	Propyl cloformat	Propyl chloroformate (Carbonochloridic acid, propylester)	C ₄ H ₇ ClO ₂	109-61- 5	2915909 0	5,000
211	Propylamin	Propylamine	C ₃ H ₉ N	107-10- 8	2921190 0	500,000
212	Propylen oxit	Propylen oxide	C ₃ H ₆ O	75-56-9	2910200 0	5,000
213	Propin	1-Propyne	C ₃ H ₄	74-99-7	2901299 0	10,000
214	Pyrazoxon	Pyrazoxon	C ₈ H ₁₅ N ₂ O ₄ P	108-34- 9	2933190 0	5,000
215	S�at pentacacbonyl	Iron, pentacacbonyl-(Iron carbonyl (Fe(CO) ₅), (TB- 5-11)-)	C ₅ FeO ₅	13463- 40-6	2931909 0	5,000
216	Selen hexaflorua	Selenium hexafloride	SeF ₆	7783- 79-1	2812900 0	5,000
217	Silan	Silane	SiH ₄	7803- 62-5	2850000 0	10,000
218	Stibin (antimon hydрил)	Stibine (antimony hydрил)	SbH ₃	7803- 52-3	2850000 0	10,000
219	Sunfotepp	Sulfotepp	C ₈ H ₂₀ O ₅ P ₂ S ₂	3689- 24-5	2920190 0	5,000
220	Tepp - tetraetyl pyrophotphat	T.E.P.P - (Tetraethyl pyrophosphate)	C ₈ H ₂₀ O ₇ P ₂	107-49- 3	2919900 0	5,000
221	Telu hexaflorua	Tellurium hexafloride	TeF ₆	7783- 80-4	2826190 0	50,000
222	Tert-butylperoxy maleat (>80%)	Tert-butylperoxy maleate (>80%)	C ₈ H ₁₂ O ₅	1931- 62-0	2918990 0	10,000
223	Tert-butylperoxy pivalat (>77%)	Tert-butylperoxy pivalate (>77%)	C ₉ H ₁₈ O ₃	927-07- 1	2918990 0	10,000
224	2,3,7,8-Tetraclor dibenzo-p-dioxin	2,3,7,8- tetrachlorodibenzo-p- dioxin	C ₁₂ H ₄ Cl ₄ O ₂	1746- 01-6	2932999 0	5,000
225	Tetraflo etylen	Tetrafluoroethylene (Ethene, tetrafluoro-)	C ₂ F ₄	116-14- 3	2903399 0	10,000
226	Tetrahydro-3,5- dimetyl-1,3,5,- thiadiazin-2-thion (Dazomet)	Tetrahydro-3,5- dimethyl- 1,3,5,- thiadiazine-2-thione (Dazomet)	C ₅ H ₁₀ N ₂ S ₂	533-74- 4	2934999 0	100,000
227	Tetrametylen disunphotetramin	Tetramethylenedisulp hotetramine	C ₄ H ₈ N ₄ O ₄ S ₁₂	80-12-6	2934999 0	5,000
228	Tetrametyl silan	Tetramethylsilane (Silane, tetramethyl-)	C ₄ H ₁₂ Si	75-76-3	2931909 0	5,000

229	Tetranitro metan	Tetranitromethane (Methane, tetranitro-)	CN ₄ O ₈	509-14-8	29042090	5,000
230	Thionazin	Thionazin	C ₈ H ₁₃ N ₂ O ₃ PS	297-97-2	29339990	5,000
231	Thủy ngân fulminat	Mercury fulminate	C ₂ HgN ₂ O ₂	628-86-4	28521090	10,000
232	Tirpate (2,4-Dimetyl-2-formyl-1,3-dithiolan oxim metylcacbamat)	Tirpate(2,4-dimethyl-1,3-dithiolane-2-carboxaldehyde-methyl carbamoyloxime)	C ₈ H ₁₄ N ₂ O ₂ S ₂	26419-73-8	29420000	100
233	Titan tetraclorua	Titanium tetrachloride (Titanium chloride (TiCl ₄) (T-4)-)	TiCl ₄	7550-45-0	28273990	5,000
234	2,4-Toluen diisoxyanat	2,4-Toluene di-isocyanate	C ₉ H ₆ N ₂ O ₂	584-84-9	29291090	10,000
235	2,6-Toluen di-isoxyanat	2,6-Toluene di-isocyanate	C ₉ H ₆ N ₂ O ₂	91-08-7	29291090	10,000
236	Toluen di-isoxyanat	Toluene di-isocyanate	C ₉ H ₆ N ₂ O ₂	26471-62-5	29291090	10,000
237	1,3,5- Triamino- 2,4,6-trinitro benzen	1,3,5- Triamino-2,4,6-trinitrobenzene	C ₆ H ₆ N ₆ O ₆	3058-38-6	29215900	10,000
238	Triclo silan	Trichlorosilane (Silane, trichloro-)	SiHCl ₃	10025-78-2	2853000	5,000
239	Trietylenmelamin	Triethylenemelamine	C ₉ H ₁₂ N ₆	51-18-3	29336900	100
240	Triflocløetylen	Trifluorochloroethylene (Ethene, chlorotrifluoro-)	C ₂ ClF ₃	79-38-9	29037700	10,000
241	Trimetylamin	Trimethylamine	C ₃ H ₉ N	75-50-3	29211100	5,000
242	Trimetylclosilan	Trimethylchlorosilane (Silane, chlorotrimethyl-)	C ₃ H ₉ ClSi	75-77-4	29319090	5,000
243	Trinitro anilin	Trinitroaniline	C ₆ H ₄ N ₄ O ₆	26952-42-1	29214200	50,000
244	2,4,6-Trinitroanisol	2,4,6-trinitroanisole	C ₇ H ₅ N ₃ O ₇	606-35-9	29093000	10,000
245	1,3,5-Trinitro benzen	Trinitrobenzene	C ₆ H ₃ N ₃ O ₆	99-35-4	29042090	5,000
246	Axit trinitrobenzoic	Trinitrobenzoic acid	C ₇ H ₃ N ₃ O ₈	129-66-8	29163990	10,000
247	Trinitro cresol	Trinitrocresol	C ₇ H ₅ N ₃ O ₇	602-99-3	29089900	50,000
248	2,4,6-Trinitrophenetol	2,4,6- trinitrophenetole	C ₈ H ₇ N ₃ O ₇	4732-14-3	29093000	10,000
249	2,4,6-Trinitrophenol	2,4,6-Trinitrophenol (picric acid)	C ₆ H ₃ N ₃ O ₇	88-89-1	29089900	10,000
250	2,4,6- Trinitroresorcinol	2,4,6- Trinitroresorcinol (styphnic acid)	C ₆ H ₃ N ₃ O ₈	82-71-3	29089900	10,000
251	2,4,6-trinitrotoluen	2,4,6-trinitrotoluene	C ₇ H ₅ N ₃ O ₆	118-96-7	29042010	10,000
252	Vinyl axetat	Vinyl acetate monomer (Acetic acid ethenyl ester)	C ₄ H ₆ O ₂	108-05-4	29153200	10,000
253	Vinyl axetylen	Vinyl acetylene (1-Buten-	C ₄ H ₄	689-97-	2901299	10,000

.		3-yne)		4	0	
254	Vinyl clorua	Vinyl chloride (Ethene, chloro)	C ₂ H ₃ Cl	75-01-4	2903210 0	10,000
255	Vinyl etyl ete	Vinyl ethyl ether (Ethene, ethoxy-)	C ₄ H ₈ O	109-92-2	2909190 0	10,000
256	Vinyl florua	Vinyl fluoride (Ethene, fluoro)	C ₂ H ₃ F	75-02-5	2903399 0	10,000
257	Vinyl metyl ete	Vinyl methyl ether (Ethene, methoxy-)	C ₃ H ₆ O	107-25-5	2909190 0	10,000
258	Vinyliden clorua	Vinylidene chloride (Ethene, 1,1-dichloro-)	C ₂ H ₂ Cl ₂	75-35-4	2903290 0	10,000
259	Vinyliden florua	Vinylidene fluoride (Ethene, 1,1-difluoro-)	C ₂ H ₂ F ₂	75-38-7	2903399 0	10,000
260	Warfarin ((RS)-4-hydroxy-3-(3-oxo-1-phenylbutyl)-2H-chromen-2-on)	Warfarin ((RS)-4-hydroxy-3-(3-oxo-1-phenylbutyl)-2H-chromen-2-one)	C ₁₉ H ₁₆ O ₄	81-81-2	2932200 0	5,000
261	Xyanogen (Etandinitril)	Cyanogen (Ethanedinitrile)	C ₂ H ₂	460-19-5	2853000 0	10,000
262	Xyanogen clorua	Cyanogen chloride	CCl N	506-77-4	2853000 0	5,000
263	2-xyano-2-propanol	2-cyanopropan-2-ol (acetone cyanohydrin)	C ₄ H ₇ NO	75-86-5	2926900 0	5,000
264	Xyanthoat	Cyathoate	C ₁₀ H ₁₉ N ₂ O ₄ PS	3734-95-0	2930909 0	5,000
265	Các hợp chất xyanua	Cyanide compounds	---	---	---	5,000
266	Xycloheximit	Cycloheximide	C ₁₅ H ₂₃ NO ₄	66-81-9	2941900 0	5,000
267	Xyclohexan amin	Cyclohexylamine (Cyclohexanamine)	C ₆ H ₁₃ N	108-91-8	2921300 0	5,000
268	Xyclopropan	Cyclopropane	C ₃ H ₆	75-19-4	2902190 0	10,000
269	Xyclotetrametylen tetra nitramin	Cyclotetramethylenet etranitramine	C ₄ H ₈ N ₈ O ₈	2691-41-0	2933999 0	10,000
270	Xyclotrimetylen trinitramin	Cyclotrimethylene trinitramine	C ₃ H ₆ N ₆ O ₆	121-82-4	2933690 0	10,000
271	Các chất có khả năng gây ung thư hoặc các hỗn hợp chứa các chất có khả năng gây ung thư thành phần khối lượng trên 5%: 4-Aminobiphenyl và/hoặc muối của nó, Benzotriclorid, Benzidin và/hoặc các muối, Bis (clorometyl) ete, Clometyl metyl ete, 1,2-Dibrometan, Dietyl sunphat, Dimetyl sunphat, Dimetylcacbamoyl clorit, 1,2-Dibrom-3-clopropan, 1,2-Dimethylhydrazin, Dimetyl Nitro amin,	The following carcinogens or the mixtures containing the following carcinogens at concentrations above 5% by weight: 4-Aminobiphenyl and/or its salts, Benzotrichloride, Benzidine and/or salts, Bis (chloromethyl) ether, Chloromethyl methyl ether, 1,2-Dibromometan, Diethyl sulfate, Dimethyl sulfate, Dimethylcarbamoyl chloride, 1,2-Dibrom-3-chloropropane, 1,2-Dimethylhydrazin, Dimethylnitrosamine, Hexamethylphosphoric triamide, hydrazine, 2-Naphtylamine and/or salts,				500

Hexamethylphosphoric triamit, Hydrazin, 2-Naphtylamin và/hoặc muối của 4-Nitrodiphenyl và 1,3 - Propanesulton	4-Nitrodiphenyl and 1,3 Propanesultone				
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2. Table 2

No.	Category of chemicals	Maximum quantity of chemical present at any one time (kg)
I	Health hazards	
1	Category-1 acute toxicity, all exposure routes	5,000
2	Acute toxicity - Category 2, all exposure routes - Category 3, inhalation route	50,000
3	Specific target organ toxicity – following single exposure	50,000
II	Physical hazards	
1	Explosives - Unstable explosives; - Explosives, division 1.1, 1.2, 1.3, 1.5 or 1.6.	10,000
2	Explosives, division 1.4	50,000
3	Flammable gases, category 1 or 2	10,000
4	Flammable aerosols, category 1 and category 2, containing flammable gases of category 1 or 2 or flammable liquids of category 1	150,000 (net)
5	Flammable aerosols, category 1 and category 2, not containing flammable gases of category 1 or 2 nor flammable liquids of category 1	5,000,000 (net)
6	Oxidising gases, category 1	50,000
7	Flammable liquids: - Flammable liquids, category 1, or - Flammable liquids, category 2 or 3 maintained at a temperature above their boiling point, or - Other liquids with a flash point $\leq 60^{\circ}\text{C}$, maintained at a temperature above their boiling point.	10,000
8	Flammable liquids - Flammable liquids of category 2 or 3 where high pressure or high temperature may create major accident hazards, or - Other liquids with a flash point $\leq 60^{\circ}\text{C}$ where high pressure or high temperature may create major accident hazards.	50,000
9	Flammable liquids of category 2 or 3 not covered by section 7 or 8 of this table.	5,000,000
10	Self-reactive substances and mixtures, type A or B, or organic peroxides, type A or B	10,000
11	Self-reactive substances and mixtures, type C, D, E or F, or organic peroxides, type C, D, E, or F	50,000
12	Pyrophoric liquids, category 1, or pyrophoric solids, category 1	50,000
13	Oxidising liquids, category 1, 2 or 3, or oxidising solids, category 1, 2 or 3	50,000
14	Substances and mixtures which in contact with water emit	100,000

	flammable gases, category 1	
III	Environmental hazards	
1	Hazardous to the aquatic environment in category acute 1	100,000
2	Hazardous to the aquatic environment in category chronic 2	200,000
IV	Other hazards	
1	Substances or mixtures with hazard statement EUH014	100,000
2	Substances or mixtures with hazard statement EUH029	50,000

(1): HS codes are used for reference

APPENDIX V

LIST OF CHEMICALS SUBJECT TO COMPULSORY DECLARATION
(Enclosed with the Government's Decree No. 113/2017/ND-CP dated October 09, 2017)

No.	Chemical's name in Vietnamese	English name	HS Code	CAS number	Chemical formula
1.	Amon hydro diflorua	Ammonium hydrogen difluoride	28261900	1341-49-7	NH ₄ HF ₂
2.	Axetaldehyt	Acetaldehyde	29121200	75-07-0	C ₂ H ₄ O
3.	Axetonitril	Acetonitrile	29269000	75-05-8	C ₂ H ₃ N
4.	Axetyl metyl cacbinol	Acethyl methyl carbinol	29144000	513-86-0	C ₄ H ₈ O ₂
5.	Axetylen	Acetylene	29012910	74-86-2	C ₂ H ₂
6.	Acephat	Acephate	29309090	30560-19-1	C ₄ H ₁₀ NO ₃ PS
7.	Acetochlor	Acetochlor	29242990	34256-82-1	C ₁₄ H ₂₀ ClNO ₂
8.	Acrolein	Acrolein	29121990	107-02-8	C ₃ H ₄ O
9.	Acrylamit	Acryl amide	29241900	79-06-1	C ₃ H ₅ NO
10.	Acrylo nitril	Acrylo nitrile	29261000	107-13-1	C ₃ H ₃ N
11.	Acryloyl clorit	Acryloyl chloride	29161900	814-68-6	C ₃ H ₃ ClO
12.	Adiponitril	Adiponitrile	29269000	111-69-3	C ₆ H ₈ N ₂
13.	Alachlor	Alachlor	29242990	15972-60-8	C ₁₄ H ₂₀ ClNO ₂
14.	Aldicarb	Aldicarb	29309090	116-06-3	C ₇ H ₁₄ N ₂ O ₂ S
15.	Aldrin	Aldrin	29038200	309-00-2	C ₁₂ H ₈ Cl ₆
16.	Ankan, C10-13, clo (Short Chain Chlorinated Paraffins)	Alkanes, C10-13, chloro (Short Chain Chlorinated Paraffins)	382490	85535-84-8	---
17.	Allyl axetat	Allyl acetate	29153990	591-87-7	C ₅ H ₈ O ₂
18.	Allyl bromua	Allyl bromide	29033990	106-95-6	C ₃ H ₅ Br
19.	Allyl clo fomat	Allyl chloro formate	29159090	2937-50-0	C ₄ H ₅ O ₂ Cl
20.	Allyl etyl ete	Allyl ethyl ether	29091900	557-31-3	C ₅ H ₁₀ O
21.	Allyl glycidyl ete	Allyl glycidyl ether	29109000	106-92-3	C ₆ H ₁₀ O ₂
22.	Allyl isothiocyant	Allyl isothiocyanate	29309090	57-06-7	C ₄ H ₅ NS
23.	Allyl amin	Allyl amine	29211900	107-11-9	C ₃ H ₇ N
24.	Allyl triclo silan	Allyl trichloro silane	29319090	107-37-9	C ₃ H ₅ Cl ₃ Si
25.	Alpha-hexaclo xyclohexan	Alpha-hexachloro cyclohexane	29038100	319-84-6	C ₆ H ₆ Cl ₆
26.	Alpha-metyl benzanol	Alpha-methyl benzyl alcohol	29062900	13323-81-4	C ₈ H ₁₀ O
27.	Alpha-metyl valeraldehit	Alpha-methyl	29121990	123-15-9	C ₆ H ₁₂ O

		valeraldehyde			
28.	Alpha-naphthyl thiourea	Alpha-naphthyl thiourea	29309090	86-88-4	C ₁₁ H ₁₀ N ₂ S
29.	Alpha-phenyl acetoaceto nitril	3-Oxo-2-phenyl butane nitrile	29269000	4468-48-8	C ₁₀ H ₉ ON
30.	Alpha-Pinen	Alpha-pinene	29021900	80-56-8	C ₁₀ H ₁₆
31.	Amiăng trắng	asbestos chysotile	25249000	12001-29-5	Mg ₃ (Si ₂ O ₅)(OH) ₄
32.	2-Amino-4-clo phenol	2-Amino-4- chlorophenol	29222900	95-85-2	C ₆ H ₆ ONCl
33.	Aminocarb	Aminocarb	29242990	2032-59-9	C ₁₁ H ₁₆ O ₂ N ₂
34.	Aminopyridin	3 - Aminopyridine; 4 - Aminopyridine; 2- Aminopyridine	29333990	462-08-8; 504-24-5; 504-29-0	C ₅ H ₆ N ₂
35.	Amitraz	Amitraz	29252900	33089-61-1	C ₁₉ H ₂₃ N ₃
36.	Amoiac (anhydrous)	Ammonia (anhydrous)	28141000	7664-41-7	NH ₃
37.	Amon sunfua	Ammonium sulfide	28309090	12135-76-1	(NH ₄) ₂ S
38.	Amoni perclorat	Ammonium perchlorate	28299090	7790-98-9	NH ₄ ClO ₄
39.	Amoni persunphat	Ammonium persulfate	28334000	7727-54-0	H ₈ N ₂ O ₈ S ₂
40.	Amyl axetat	Amyl acetate	29153990	628-63-7	C ₇ H ₁₄ O ₂
41.	Amyl butyrat	Amyl butyrate	29156000	106-27-4	C ₉ H ₁₈ O ₂
42.	Amyl clo	n-Amyl chloride	29031990	543-59-9	C ₅ H ₁₁ Cl
43.	Amyl format	Amyl formate	29151300	638-49-3	C ₇ N ₅ Cl ₃
44.	Amyl mercaptan	Amyl mercaptan	29309090	110-66-7	C ₅ H ₁₂ S
45.	Amyl nitrat	1-Pentyl nitrate	29209090 29209090	1002-16-0	C ₅ H ₁₁ O ₃ N
46.	Amyl nitrit	Amyl nitrite	29209090	110-46-3	C ₅ H ₁₁ O ₂ N
47.	Amyl triclo silan	Amyl trichloro silane	29319090	107-72-2	C ₅ H ₁₁ Cl ₃ Si
48.	Anabasine	Anabasine	29399990	494-52-0	C ₁₀ H ₁₄ N ₂
49.	Anilin hydroclorit	Aniline hydrochloride	29214100 29214100	142-04-1	C ₆ H ₈ NCl
50.	Anisidin	Anisidin	29222900	536-90-3	C ₇ H ₉ ON
51.	Anisol (metoxy benzen)	Anisole (methoxy benzene)	29093000	100-66-3	C ₇ H ₈ O
52.	Anlyl clorua	Allyl chloride	29032900	107-05-1	C ₃ H ₅ Cl
53.	Anthraquinon	Anthraquinone	29146100	84-65-1	C ₁₄ H ₈ O ₂
54.	Antimony clorua	Antimony trichloride	28273990	10025-91-9	SbCl ₃
55.	Antimony pentaclorua	Antimony pentachloride	28273990	7647-18-9	SbCl ₅
56.	Antimony pentaflorua	Antimony pentafluoride	28261990	7783-70-2	SbF ₅
57.	Antimony hydril	Antimony hydril	28500000	7803-52-3	H ₃ Sb
58.	Argon	Argon	28042100	7440-37-1	Ar
59.	Asen và các hợp chất của asen	Arsenic and arsenic compounds	--	---	---
60.	Axetaldehit	Acetadehyde	29121200	75-07-0	C ₂ H ₄ O
61.	Axetaldehit oxim	Acetaldehyde oxime	29280090	107-29-9	C ₂ H ₅ ON
62.	Axit 2-axetyloxy benzoic	2-Acetyloxy benzoic acid	29182200	50-78-2	C ₉ H ₈ O ₄
63.	Axit 2-clo propionic	2-Chloropropionic acid	29159070	598-78-7	C ₃ H ₅ O ₂ Cl
64.	Axit acrylic	Acrylic acid	29161100	79-10-7	C ₃ H ₄ O ₂
65.	Axit bo triflo axetic	Boron trifluoride acetic	29420000	7578-36-1	C ₂ H ₄ O ₂ F ₃ B

		acid			
66.	Axit brom axetic	Bromoacetic acid	29159090	79-08-3	C ₂ H ₃ O ₂ Br
67.	Axit butyric	Butyric acid	29156000	107-92-6	C ₄ H ₈ O ₂
68.	Axit clo axetic	Chloro acetic acid	29154000	79-11-8	C ₂ H ₃ O ₂ Cl
69.	Axit clo sunfunic	Chloro sulfuric acid	28062000	7790-94-5	ClHSO ₃
70.	Axit cloric	Chloric acid	28111990	7790-93-4	HClO ₃
71.	Axit cresylic	Cresylic acid	29071200	1319-77-3	C ₇ H ₈ O
72.	Axit crotonic	Crotonic acid	29161900	107-93-7	C ₄ H ₆ O ₂
73.	Axit diclo axetic	Dichloro acetic acid	29154000	79-43-6	C ₂ H ₂ O ₂ Cl ₂
74.	Axit diclo isocyanuric	Dichloro isocyanuric acid	29336900	2782-57-2	C ₃ HO ₃ N ₃ Cl ₂
75.	Axit diflo photphoric	Difluoro phosphoric acid	28092099	13779-41-4	HPO ₂ F ₂
76.	Axit hexaflor silicic	Hexafluoro silicic acid	28111990	16961-83-4	H ₂ SiF ₆
77.	Axit flo sunphonic	Fluoro sulfonic acid	28111990	7789-21-1	HSO ₃ F
78.	Axit flo boric	Fluoro boric acid	28111990	16872-11-0	HBF ₄
79.	Axit hexaflor photphoric acid	Hexafluoro phosphoric acid	28111990	16940-81-1	HPF ₆
80.	Axit isobutyric	Isobutyric acid	29156000	79-31-2	C ₄ H ₈ O ₂
81.	Axit metacrylic	Methacrylic acid	29161300	79-41-4	C ₄ H ₆ O ₂
82.	Axit methoxy axetic	Methoxy acetic acid	29189900	625-45-6	C ₃ H ₆ O ₃
83.	Axit 2-nitro benzen sunphonic	2-Nitro benzene sulfonic acid	29049000	31212-28-9	C ₆ H ₅ O ₅ NS
84.	Axit 3-nitro benzen sunphonic	3-Nitro benzene sulfonic acid	29049000	98-47-5	C ₆ H ₅ O ₅ NS
85.	Axit 4-nitro benzen sunphonic	4-Nitro benzene sulfonic acid	29049000	127-68-4	C ₆ H ₅ O ₅ NS
86.	Axit percloric	Perchloric acid	28111990	7601-90-3	HClO ₄
87.	Axit phenol sunphonic	Phenol sulfonic acid	29089900	1333-39-7	C ₆ H ₆ O ₄ S
88.	Axit photphoric	Phosphoric acid	280920	7664-38-2	H ₃ PO ₄
89.	Axit propionic	Propanoic acid	29155000	79-09-4	C ₃ H ₆ O ₂
90.	Axit selenic	Selenic acid	28111990	7783-06-6	H ₂ SeO ₄
91.	Axit selenious	Selenious acid	28111990	7783-00-8	H ₂ SeO ₃
92.	Axit thioglycolic	Thioglycolic acid	29309090	68-11-1	C ₂ H ₄ O ₂ S
93.	Axit triclo axetic	Trichloro acetic acid	29154000	76-03-9	C ₂ HO ₂ Cl ₃
94.	Axit indolaxetic	Indolacetic acid	29183000	87-51-4	C ₁₀ H ₈ NO ₂
95.	Axit triclo isocyanuric acid	Trichloro isocyanuric acid	29336900	87-90-1	C ₃ O ₃ N ₃ Cl ₃
96.	Axit (2,4,5-triclo phenoxy) axetic	(2,4,5-Trichloro phenoxy) acetic acid (2,4,5-T and its salts and esters)	29189100	93-76-5	C ₈ H ₅ Cl ₃ O ₃
97.	Atrazin	Atrazine	29339990	1912-24-9	C ₈ H ₁₄ ClN ₅
98.	Azocyclotin	Azocyclotin	29339990	41083-11-8	C ₂₀ H ₃₅ N ₃ Sn
99.	Axit triflo axetic	Trifluoro acetic acid	29159090	76-05-1	C ₂ HO ₂ F ₃
100.	Azinphos-etyl	azinphos-ethyl	29339990	2642-71-9	C ₁₁ H ₁₆ N ₃ O ₃ PS ₂
101.	Azinphos-metyl	azinphos-methyl	29339990	86-50-0	C ₁₀ H ₁₂ N ₃ O ₃ PS ₂
102.	Bạc nitrat	Silver nitrate	28432100	7761-88-8	AgNO ₃
103.	Bari	Barium	28051900	7440-39-3	Ba

104.	Bari bromic	Barium bromate	28299090	13967-90-3	Ba(BRO ₃) ₂
105.	Bari clorat	Barium chlorate	28291900	13477-00-4	Ba(ClO ₃) ₂
106.	Bari hypoclorit	Barium hypochlorite	28289090	13477-10-6	Ba(ClHO) ₂
107.	Bari nitrat	Bari nitrate	28342990	10022-31-8	Ba(NO ₃) ₂
108.	Bari oxit	Barium oxide	28164000	1304-28-5	BaO
109.	Bari perclorat	Barium perchlorate	28299090	13465-95-7	Ba(ClO ₄) ₂
110.	Bari peroxit	Barium peroxide	28164000	1304-29-6	BaO ₂
111.	Bari azit	Barium azide	28500000	18810-58-7	Ba(N ₃) ₂
112.	1,2-Benzoanthracen	1, 2-Benzoanthracene	29029090	56-55-3	C ₁₈ H ₁₂
113.	Benzal clorua	Benzal chloride	29039900	98-87-3	C ₇ H ₆ Cl ₂
114.	Benfuracarb	Benfuracarb	29329900	82560-54-1	C ₂₀ H ₃₀ N ₂ O ₅ S
115.	Benzen	Benzene	27071000 hoặc 29022000	71-43-2	C ₆ H ₆
116.	Benzen diamin	Benzen diamin	29215100	106-50-3; 108-45-2; 95-54-5	C ₆ H ₈ N ₂
117.	1,4-Benzen diamin dihydro clorit	1,4-Benzene diamine dihydro chloride	29215900	624-18-0	C ₆ H ₁₀ N ₂ Cl ₂
118.	Benzen sunphonyl clorua	Benzene sulfonyl chloride	29049000	98-09-9	C ₆ H ₅ O ₂ ClS
119.	Benzidin	Benzidine	29215990	92-87-5	C ₁₂ H ₁₂ N ₂
120.	Benzo triclorea	Benzo trichloride	29039900	98-07-7	C ₇ H ₅ Cl ₃
121.	Benzo quinon	Benzoquinone	29146900	583-63-1; 106-51-4	C ₆ H ₄ O ₂
122.	Benzo triflorua	Benzo trifluoride	29039900	98-08-8	C ₇ H ₅ F ₃
123.	Benzoyl clorua	Benzoyl chloride	29163200	98-88-4	C ₇ H ₅ OCl
124.	Benzoyl peroxit	Benzoyl peroxide	29163200	94-36-0	C ₁₄ H ₁₀ O ₄
125.	Benzyl butyl phthalat	Benzyl butyl phthalate	29173490	85-68-7	C ₁₉ H ₂₀ O ₄
126.	Benzyl clorua	Benzyl chloride	29039100	100-44-7	C ₆ H ₅ Cl
127.	Benzyl dimetyl amin	Dimethyl benzyl amine	29214900	103-83-3	C ₉ H ₁₃ N
128.	Beri nitrat	Beryllium nitrate	28342990	13597-99-4	Be(NO ₃) ₂
129.	Beryllium	Beryllium	811211	7440-41-7	Be
130.	Beta-hexa clo cyclohexan	Beta-hexachloro cyclohexane	29038100	319-85-7	C ₆ H ₆ Cl ₆
131.	Biphenyl (PCB)	Biphenyl (PCB)*	---	---	---
132.	4-Biphenyl amin	4-Amino biphenyl	29214900	92-67-1	C ₁₂ H ₁₁ N
133.	Biphenyl polychlorinat (PCBs)	Polychlorinated Biphenyls (PCBs)	27109100 hoặc 38248200	1336-36-3	---
134.	Binapacryl	Binapacryl	29161600	485-31-4	C ₁₅ H ₁₈ N ₂ O ₆
135.	Bis (2-etyl hexyl) phthalat (DEHP)	Bis (2-ethyl hexyl) phthalate (DEHP)	29173200	117-81-7	C ₂₄ H ₃₈ O ₄
136.	Bis(2,4,6-trinitro phenyl) amin	Bis(2,4,6-trinitro phenyl) amine	29214400	131-73-7	C ₁₂ H ₅ N ₇ O ₁₂
137.	Bis(2-clo etyl) sunphit	Bis(2-chloro ethyl) sulphide	29309090	505-60-2	C ₄ H ₈ Cl ₂ S
138.	Bis(2-dimetyl amino	Bis(2-dimethyl amino	29212900	3030-47-5	C ₉ H ₂₃ N ₃

	etyl) (metyl) amin	ethyl) (methyl) amin			
139.	Bis(2-methoxy etyl) ete (diglyme)	Bis(2-methoxy ethyl) ether (diglyme)	29091900	111-96-6	C ₆ H ₁₄ O ₃
140.	Bis(2-methoxy etyl) phthalat	Bis(2-methoxy ethyl) phthalate	29173490	117-82-8	C ₂₄ H ₃₈ O ₄
141.	1,2-Bis(2-methoxy ethoxy) etan (TEGDME, triglyme)	1,2-Bis(2-methoxy ethoxy) ethane (TEGDME, triglyme)	29091900	112-49-2	C ₈ H ₁₈ O ₄
142.	Bis(clom etyl) ete	Bis(chloro methyl) ether	29091900	542-88-1	C ₂ H ₄ Cl ₂ O
143.	2,2-Bis(tert-butyl peroxy) butan	2,2-Bis(tert-butyl peroxy) butane	29096000	2167-23-9	C ₁₂ H ₂₆ O ₄
144.	1,1-Bis(tert-butyl peroxy) cyclohexan	1,1-Bis(tert-butyl peroxy) cyclohexan	29096000	3006-86-8	C ₁₄ H ₂₈ O ₄
145.	Bitertanol	Bitertanol	29339990	55179-31-2	C ₂₀ H ₂₃ N ₃ O ₂
146.	Bo tribromua	Boron tribromide	28129000	10294-33-4	BBR ₃
147.	Bo triflo dietyl etherat	Boron trifluoride diethyl etherate	29420000	109-63-7	C ₄ H ₁₀ OF ₃ B
148.	Bo trifluorua	Boron trifluoride	28129000	7637-07-2	BF ₃
149.	Boron triclorit	Boron trichloride	28121000	10294-34-5	BCl ₃
150.	Boron triflorit	Boron trifluoride	28261900	20654-88-0; 28261900	BF ₃
151.	Hợp chất của boron trifluorit với metyl ete (1:1) (Boron, triflo (oxybis (metan)-, T-4-)	Boron trifluoride compound with methyl ether (1:1) (Boron, trifluoro (oxybis (metane)-, T- 4-)	29420000	353-42-4	C ₂ H ₆ BF ₃ O
152.	Boron trioxit	Diboron trioxide	28100000	1303-86-2	B ₂ O ₃
153.	Bột dustable chứa một sự kết hợp của benomyl tại hoặc cao hơn 7%, carbofuran tại hoặc cao hơn 10% và thiram tại hoặc cao hơn 15%	Dustable powder formulations containing a combination of benomyl at or above 7%, carbofuran at or above 10% and thiram at or above 15%	----	137-26-8, 1563-66-2, 17804-35-2	---
154.	Bột nhôm	Aluminium powder	76031000 hoặc 76032000	7429-90-5	Al
155.	Brom axeton	Bromo acetone	29147000	598-31-2	C ₃ H ₅ BrO
156.	Brom butan	2-Bromo butane; 1-Bromo butane	29033990	78-76-2; 109-65-9	C ₄ H ₉ Br
157.	Brom clorua	Bromine monochloride	28129000	13863-41-7	BrCl
158.	3-Bromo propyn	3-Bromo propyne	29033990	106-96-7	C ₃ H ₃ Br
159.	Brom pentaflorua	Bromine pentafluoride	28129000	7789-30-2	BrF ₅
160.	1-Brom propan	1-Propyl bromide	29033990	106-94-5	C ₃ H ₇ Br
161.	2-Brom-2-nitro-1,3-propanediol	2-Bromo-2-nitro-1,3-propanediol	29055900	52-51-7	C ₃ H ₆ O ₄ NBr
162.	Brom	Bromine	28013000	7726-95-6	Br ₂
163.	1-Brom-2-ethoxy-etan	Ethane, 1 -bromo-2-ethoxy-	29091900	592-55-2	C ₄ H ₉ Obr
164.	1-Brom-3-metyl butan	1-Bromo-3- methyl butane	29033990	107-82-4	C ₅ H ₁₁ Br
165.	Bromoform	Bromoform	29033990	75-25-2	CHBr ₃

166.	Brom metyl propan	Bromo methyl propane	29033990	507-19-7; 78-77-3	C ₄ H ₉ Br
167.	2-Bromo propan	2-Bromo propane	29033990	75-26-3	C ₃ H ₇ Br
168.	2-Brom-pentan	2-Bromo pentane	29033990	107-81-3	C ₅ H ₁₁ Br
169.	Bromua benzen	Bromo benzene	29039900	108-86-1	C ₆ H ₅ Br
170.	1,3-Butadien	1,3-Butadiene	29012400	106-99-0	CH ₂ CHCHCH ₂
171.	Butan iodua	Butane, 2-iodo-	29033990	513-48-4	C ₄ H ₉ I
172.	Butan	Butane	27111300 hoặc 29011000	106-97-8	C ₄ H ₁₀
173.	2,3-Butan dion	2,3-Butane dione	29141900	431-03-8	C ₄ H ₆ O ₂
174.	Butanol	Butanol	29051300	71-36-3; 75- 65-0; 78-92-2	C ₄ H ₁₀ O
175.	Butenal	Crotonaldehyde, (E)-(2- Butenal, (E)-)	29121990	123-73-9	C ₄ H ₆ O
176.	Buten	Butene	29012300	106-98-9; 107- 01-7; 25167-67-3; 590-18-1; 624-64-6	C ₄ H ₈
177.	Butralin	Butralin	29214900	33629-47-9	C ₁₄ H ₂₁ N ₃ O ₄
178.	Tert-butyl acrylat	Tert-butyl acrylate	29161200	1663-39-4	C ₇ H ₁₂ O ₂
179.	Butyl axetat	n-Butyl acetate	29153300	123-86-4	C ₆ H ₁₂ O ₂
180.	Butyl mercaptan	Butyl mercaptan	29309090	109-79-5	C ₄ H ₁₀ S
181.	Butyl metyl ete	Butyl methyl ether	29091900	628-28-4	C ₅ H ₁₂ O
182.	Butyl nitrit	Butyl nitrite	29209090	544-16-1	C ₄ H ₉ O ₂ N
183.	Butyl propionat	Butyl propionate	2955000	590-01-2	C ₇ H ₁₄ O ₂
184.	n-Butyl triclo silan	n-Butyl trichloro silane	29319090	7521-80-4	C ₄ H ₉ Cl ₃ Si
185.	Butyl vinyl ete	Butyl vinyl ether	29091900	111-34-2; 926-02-3	C ₆ H ₁₂ O
186.	Butylbenzen	Butyl benzene	29029020	104-51-8	C ₁₀ H ₁₄
187.	1,2-Butylen oxit	1,2-Butylene oxide	29109000	106-88-7	C ₄ H ₈ O
188.	Butyl toluen	Butyl toluene (p-tert- Butyl toluene)	29029090	98-51-1	C ₁₁ H ₁₆
189.	1,4-Butynediol	1,4-Butynediol	29053900	110-65-6	C ₄ H ₆ O ₂
190.	Butyraldehit	Butyraldehyde	29121910	123-72-8	C ₄ H ₈ O
191.	Butyric anhydrit	Butyric anhydride	29159090	106-31-0	C ₈ H ₁₄ O ₃
192.	Butyronitril	Butyronitrile	29269000	109-74-0	C ₄ H ₇ N
193.	Butyryl clorua	Butyryl chloride	29159090	141-75-3	C ₄ H ₇ OCl
194.	Các hợp chất của Cr6+	The compounds of chromium (VI)	---	---	---
195.	Các hợp chất của Nikel dạng bột có thể phát tán rộng trong không khí (nikel monoxit, nikel dioxit, nikel sulphit, trinikel, disulphit, dinikel trioxit)	Nickel compounds in powder form that can spread wide in the air (nickel monoxide, nickel dioxide, nickel sulphide, trinikel, disulphit, dinikel trioxide)	---	---	---
196.	Các chất gây ung thư sau đây hoặc các hỗn	The following carcinogens or the	---	--	--

	hợp có chứa các chất gây ung thư sau ở nồng độ trên 5% trọng lượng: 4 Aminobiphenyl và / hoặc muối của nó, Benzotrichlorit, benziđin và / hoặc muối, Bis (clometyl) ete, clometyl metyl ete, 1,2-Dibrommetan, Dietyl sunfat, Dimetyl sunfat, Dimetylcarbamoil clorua, 1,2-Dibrom-3-chloropropan, 1,2-Dimetylhydrazin, Dimetylnitrosamin, Hexametylphosphoric triamide, hydrazin, 2-Naphtylamin và / hoặc muối, 4-Nitrodiphenyl và 1,3-Propanesulton	mixtures containing the following carcinogens at concentrations above 5% by weight: 4-Aminobiphenyl and/or its salts, Benzotrichloride, Benzidine and/or salts, Bis (chloromethyl) ether, Chloromethyl methyl ether, 1,2-Dibromometan, Diethyl sulfate, Dimethyl sulfate, Dimethylcarbamoil chloride, 1,2-Dibrom-3-chloropropane, 1,2-Dimethylhydrazin, Dimethylnitrosamine, Hexamethylphosphoric triamide, hydrazine, 2-Naphtylamine and/or salts, 4-Nitrodiphenyl and 1,3 Propanesultone			
197.	Các hợp chất xyanua	The cyanide compounds	---	---	---
198.	Cacbon diclorua	Carbonic dichloride (phosgene)	28112990	75-44-5	CCl ₂ O
199.	Cacbon disunfua	Carbon disulfide	28131000	75-15-0	CS ₂
200.	Cacbon monoxit	Carbon monoxide	28112990	630-08-0	CO
201.	Cacbon tetrabromit	Tetrabromo methane	29033990	558-13-4	CBr ₄
202.	Cacbonyl florua	Carbonyl fluoride	28129000	353-50-4	COF ₂
203.	Cadimi	Cadmium	7440-43-9	81072000 hoặc 26209100	Cd
204.	Cadimi clorua	Cadimi chloride	28273990	10108-64-2	CdCl ₂
205.	Cadimi florua	Cadmium fluoride	28261900	7790-79-6	CdF ₂
206.	Cadimi oxit	Cadmium oxide	28259000	1306-19-0	CdO
207.	Cadimi selenua	Cadmium selenide	28429090	1306-24-7	CdSe
208.	Cadimi sulfua	Cadmium sulfide	28309010	1306-23-6	CdS
209.	Cadimi tetraflororat	Cadmium fluoroborate	28269000	14486-19-2	Cd(BF ₄) ₂
210.	Cadimi tetraflororat	Cadmium fluoroborate	28269000	14486-19-2	Cd(BF ₄) ₂
211.	Cadmi tellurua	Cadmium telluride	28530000	1306-25-8	CdTe
212.	Cadusafos	Cadusafos	29309090	95465-99-9	C ₁₀ H ₂₃ O ₂ PS ₂
213.	Campheclo	Camphechlo	38085000	8001-35-2	C ₁₀ H ₁₀ Cl ₈
214.	Canxi	Calcium	28051200	7440-70-2	Ca
215.	Canxi cacbua	Calcium carbide	28491000	75-20-7	CaC ₂
216.	Canxi clorat	Calcium chlorate	2829	10037-74-3	Ca(ClO ₃) ₂
217.	Canxi hypoclorua	Calcium hypochlorite	28281000	7778-54-3	Ca(ClO) ₂
218.	Canxi nitrat	Calcium nitrate	28342990	10124-37-5	Ca(NO ₃) ₂
219.	Canxi perclorat	Calcium perchlorate	28299090	13477-36-6	Ca(ClO ₄) ₂
220.	Canxi peroxit	Calcium peroxide	28259000	1305-79-9	CaO ₂
221.	Canxi resinat	Calcium resinate	29319090	9007-13-0	C ₄₀ H ₅₈ O ₄ Ca
222.	Canxi silicua	Calcium silicide	28500000	12013-56-8	CaSi ₂
223.	Captafol	Captafol	29305000	2425-06-1	C ₁₀ H ₉ O ₂ NCl ₄ S

224.	Cacbaryl	Cacbaryl	29242990	63-25-2	C ₁₂ H ₁₁ NO ₂
225.	Cacbosulfan	Cacbosulfan	29329910	55285-14-8	C ₂₀ H ₃₂ N ₂ O ₃ S
226.	Cacbofuran	Carbofuran	29329910	1563-66-2	C ₁₂ H ₁₅ NO ₃
227.	Cacbon disunfit	Carbon disulfide	28131000	75-15-0	CS ₂
228.	Cacbon oxysunfit	Carbon oxysulfide	28530000	463-58-1	COS
229.	Cacbon tetraclorit	Carbon tetrachloride	29031400	56-23-5	CCl ₄
230.	Cacbon phenothion	Carbon phenothion	29309090	786-19-6	C ₁₁ H ₁₆ ClO ₂ PS ₃
231.	Carbonyl dichlorit	Carbonyl dichloride	281210	75-44-5	CCl ₂ O
232.	Ceri nitrat	Caesium nitrate	28342990	7789-18-6	Cs(NO ₃) ₂
233.	Ceri sắt	Ferrocium	28461000	69523-06-4	--
234.	Cesium hydroxit	Cesium hydroxide	28469000	21351-79-1	Cs(OH)
235.	Chì và các hợp chất của chì	Lead and lead compounds	---	---	---
236.	1-Clo propylen	1-Chlo propylene	29032900	590-21-6	C ₃ H ₅ Cl
237.	Chlorfenvinphos	Chlorfenvinphos	29199000	470-90-6	C ₁₂ H ₁₄ Cl ₃ O ₄ P
238.	Clorin	Chlorine	28011000	7782-50-5	Cl ₂
239.	Clorin dioxit	Chlorine dioxide	28112990	10049-04-4	ClO ₂
240.	Cloroform	Chloroform	29031300	67-66-3	CHCl ₃
241.	Clo metyl metyl ete	Chloromethyl methyl ether	29091900	107-30-2	C ₂ H ₅ ClO
242.	Clopicrin: Triclo nitro metan	Chloropicrin: Trichloro nitro metan	29049000	76-06-2	CCl ₃ NO ₂
243.	Chlorfenapyr	Chlorfenapyr	29339990	122453-73-0	C ₁₅ H ₁₁ BrClF ₃ N ₂ O
244.	Chlorthal-dimetyl	Chlorthal-dimethyl	29173990	1861-32-1	C ₁₀ H ₆ Cl ₄ O ₄
245.	Chlozolate	Chlozolate	29309090	84332-86-5	C ₁₃ H ₁₁ Cl ₂ NO ₅
246.	2-Clo propylen	2-Chloro propylene	29032900	557-98-2	C ₃ H ₅ Cl
247.	Clo trinitro benzen	Chloro trinitro benzene	29049000	88-88-0	C ₆ H ₂ ClN ₃ O ₆
248.	Chlordimeform	Chlordimeform	29252100	6164-98-3	C ₁₀ H ₁₃ ClN ₂
249.	Clobenzilat	Chlorobenzilate	29181800	510-15-6	C ₁₆ H ₁₄ Cl ₂ O ₃
250.	Chrysen	Chrysen (1,2-benzo phenanthrene)	29029090	218-01-9	C ₁₈ H ₁₂
251.	2-Clo acetandehit	2-Chloro acethanal	29130000	107-20-0	C ₂ H ₅ ClO
252.	Clo axeton	Chloro acetone	29147000	78-95-5	C ₃ H ₅ OCl
253.	Clo axetonitril	Chloro acetonitrile	29269000	107-14-2	C ₂ H ₂ NCl
254.	Clo anilin	Chloro aniline	29214200	106-47-8; 95-51-2; 108-42-9	C ₆ H ₆ NCl
255.	Clo benzen	Chlorobenzene	29039100	108-90-7	C ₆ H ₅ Cl
256.	Clo benzo triflorua	Chlorobenzotri fluoride	29039900	88-16-4; 104-83-6; 611-19-8; 620-20-2	C ₇ H ₄ F ₃ Cl
257.	Clo cresol	Chloro cresol	29081900	59-50-7; 608-26-4	C ₇ H ₇ OCl
258.	Clo diflo brom metan	Bromo chloro difluoro methane	29037600	353-59-3	CF ₂ ClBr
259.	Clo diflo metan (R-22)	Chloro difluoro methane	29037100	75-45-6	CHF ₂ Cl

		(R-22)			
260.	2,4- Clo dinitro benzen	2,4-Dinitro chloro benzene	29049000	97-00-7	C ₆ H ₃ O ₄ N ₂ Cl
261.	Clo etanol	Chloro ethanol	29055900	107-07-3	C ₂ H ₅ ClO
262.	Clo metyl etyl ete	Chloro methyl ethyl ether	29091900	3188-13-4	C ₃ H ₇ OCl
263.	Clo nitro anilin	Chloro nitro aniline	29214200	121-87-9	C ₆ H ₅ O ₂ N ₂ Cl
264.	Clo phenol	Chlorophenol	29081900	106-48-9; 108-43-0; 95-57-8	C ₆ H ₅ OCl
265.	2-Clo-1-phenyl etan-1-on	2-Chloro-1-phenylethan-1-one	29147000	532-27-4	C ₈ H ₇ OCl
266.	Clo pren	Chloroprene	29032900	126-99-8	C ₄ H ₅ Cl
267.	1-Clo propan	n-Propyl chloride	29031990	540-54-5	C ₃ H ₇ Cl
268.	Clo ral hidrat	Chloral hydrate	29055900	302-17-0	C ₂ H ₃ Cl ₃ O ₂
269.	Clo rambucil	Chlorambucil	29224990	305-03-3	C ₁₄ H ₁₉ Cl ₂ NO ₂
270.	Clo silan	Chlorosilane	29319090	13465-78-6	ClH ₃ Si
271.	Clo toluidin	Chloro toluidine	29214300	95-69-2; 95-74-9; 95-79-4	C ₇ H ₈ NCl
272.	Clo triflorua	Chlorine trifluoride	28121000	7790-91-2	ClF ₃
273.	1-Clo-2,2,2-triflo etan	1-Chloro-2,2,2-trifluoro ethane	29037900	75-88-7	C ₂ H ₂ F ₃ Cl
274.	1-Clo-2,2,2-triflo etan	1-Chloro-2,2,2-trifluoro ethane	29037900	75-88-7	C ₂ H ₂ F ₃ Cl
275.	1-Clo-2-nitro benzen	1-Chloro-2-nitrobenzene	29049000	88-73-3	C ₆ H ₄ O ₂ NCl
276.	1-Clo-3-nitro benzen	1-Chloro-3-nitro benzene	29049000	121-73-3	C ₆ H ₄ O ₂ NCl
277.	Cloaxetyl clorua	Chloroacetyl chloride	29159090	79-04-9	C ₂ H ₂ OC ₂ Cl ₂
278.	Clopyralit	Clopyralid	29333990	1702-17-6	C ₆ H ₃ O ₂ NCl ₂
279.	Clordran	Chlordane	29038200	57-74-9	C ₁₀ H ₆ Cl ₈
280.	Clorpyrifos	Chlorpyrifos	29333990	2921-88-2	C ₉ H ₁₁ O ₃ NCl ₃ SP
281.	Clorua metyl	Methyl chloride	29031110	74-87-3	CH ₃ Cl
282.	Coban	Cobalt	28220000 hoặc 810520	17440-48-4	Co
283.	Coban diclorua	Cobalt dichloride	28273910	7646-79-9	CoCl ₂
284.	Coban naphthenat	Cobalt (II) naphthenate	29319090	61789-51-3	Co(C ₁₁ H ₇ O ₂) ₂
285.	Cresol	Cresol	29071200	106-44-5; 108-39-4; 95-48-7	C ₇ H ₈ O
286.	Crimidin	Crimidine	29335990	535-89-7	C ₇ H ₁₀ CIN ₃
287.	Crom oxyclorea	Chromyl chloride	28274900	14977-61-8	CrCl ₂ O ₂
288.	Crotonal dehyt	Crotonaldehyde	29121910	123-73-9; 4170-30-3; 15798-64-8	C ₄ H ₆ O
289.	Cyanazin	Cyanazine	29336900	21725-46-2	C ₉ H ₁₃ N ₆ Cl
290.	Cyanogen (Etan dinitril U')	Cyanogen (Ethane dinitrile)	28530000	460-19-5	C ₂ N ₂
291.	Cyanogen clorit	Cyanogen chloride	28530000	506-77-4	CCIN
292.	2-Cyanopropan-2-ol	2-cyanopropan-2-ol	29269000	75-86-5	C ₄ H ₇ NO

	(axeton cyanohydrin)	(acetone cyanohydrin)			
293.	Cinidon-etyl	Cinidon-ethyl	29339990	142891-20-1	C ₁₉ H ₁₇ Cl ₂ NO ₄
294.	Cyclanilit	Cyclanilide	29319090	113136-77-9	C ₁₁ H ₉ Cl ₂ NO ₃
295.	Cyathoat	Cyathoate	29309090	3734-95-0	C ₁₀ H ₁₉ N ₂ O ₄ PS
296.	Cyclo butan	Cyclo butane	29021900	287-23-0	C ₄ H ₈
297.	1,5,9-Cyclo dodecatrien	1,5,9-Cyclo dodecatriene	29021900	4904-61-4	C ₁₂ H ₁₈
298.	Cyclo heptan	Cyclo heptane	29021900	291-64-5	C ₇ H ₁₄
299.	Cyclo heptatrien	Cyclo heptatriene	29021900	544-25-2	C ₇ H ₈
300.	Cyclo hepten	Cyclo heptene	29021900	628-92-2	C ₇ H ₁₂
301.	Cyclo hexan	Cyclo hexane	29021100	110-82-7	C ₆ H ₁₂
302.	Cyclo hexanon	Cyclo hexanone	29142200	108-94-1	C ₆ H ₁₀ O
303.	Cyclo hexen	Cyclo hexene	29021900	110-83-8	C ₆ H ₁₀
304.	Cycloheximit	Cyclo heximide	29419000	66-81-9	C ₁₅ H ₂₃ NO ₄
305.	Cyclo hexyl axetat	Cyclo hexyl acetate	29153990	622-45-7	C ₈ H ₁₄ O ₂
306.	Cyclo hexyl isoxyanat	Cyclohexyl isocyanate	29291090	3173-53-3	C ₇ H ₁₁ ON
307.	Cyclo hexyl mercaptan	Cyclo hexyl mercaptan	29309090	1569-69-3	C ₆ H ₁₂ S
308.	Cyclo hexyl amin (Cyclo hexan amin)	Cyclo hexyl amine (Cyclo hexan amine)	29419000	108-91-8	C ₆ H ₁₃ N
309.	Cyclo octatetraen	1,3,5,7-cyclo octatetraene	29021900	629-20-9	C ₈ H ₈
310.	Cyclo pentan	Cyclo pentane	29021900	287-92-3	C ₅ H ₁₂
311.	Cyclo pentanol	Cyclo pentanol	29061900	96-41-3	C ₅ H ₁₁ O
312.	Cyclo pentanon	Cyclo pentanone	29142900	120-92-3	C ₅ H ₈ O
313.	Cyclo penten	Cyclo pentene	29021900	142-29-0	C ₅ H ₈
314.	Cyclo propan	Cyclo propane	29021900	75-19-4	C ₃ H ₆
315.	Cyclo tetrametylen tetranitramin	Cyclo tetramethylene tetranitramine	29339990	2691-41-0	C ₄ H ₈ N ₈ O ₈
316.	Cyclotrimetylen trinitramin	Cyclo trimethylene trinitramine	29336900	121-82-4	C ₃ H ₆ N ₆ O ₆
317.	Cymen (Metyl isopropyl benzen)	Cymen (Methyl isopropyl benzene)	29029000	99-87-6	C ₁₀ H ₁₄
318.	Decahydro naphthalen	Decahydro naphthalene	29021900	91-17-8	C ₁₀ H ₁₈
319.	Demeton	Demeton	29309090	126-75-0	C ₈ H ₁₉ O ₃ PS ₂
320.	Demeton-s-metyl	Demeton-s-methyl	29309090	919-86-8	C ₆ H ₁₅ O ₃ S ₂ P
321.	4,4'-Diamino diphenyl metan	4,4'-Methylene dianiline	29215900	101-77-9	C ₁₃ H ₁₄ N ₂
322.	Di butyl oxit thiéc	Dibutyltin oxide	29319090	818-08-6	C ₈ H ₁₈ OSn
323.	Di clo metan	Dichloromethane	29031200	75-09-2	CH ₂ Cl ₂
324.	1,2-Di-(dimetyl amino) etan	1,2-Di-(dimethyl amino) ethane	29212900	110-18-9	C ₆ H ₁₆ N ₂
325.	Dialifos	Dialifos	29309090	10311-84-9	C ₁₄ H ₁₇ ClNO ₄ PS ₂
326.	Diallyl ete	Diallyl ether	29091900	557-40-4	C ₆ H ₁₀ O
327.	Diallyl amin	Diallyl amine	29091900	124-02-7	C ₆ H ₁₁ N
328.	2,4-Diamino toluen	2,4-Diamino toluene	29215100	95-80-7	C ₇ H ₁₀ N ₂
329.	Diazinon	Diazinon	29335910	333-41-5	C ₁₂ H ₂₁ O ₃ N ₂ SP
330.	Diazo dinitro phenol	Diazo dinitro phenol	29349990	87-31-0	C ₆ H ₂ N ₄ O ₅

331.	Diazo metan	Diazo methane	29270090	334-88-3	CH ₂ N ₂
332.	Dibenz(a,h) anthracen	Dibenz(a,h) anthracene	29029090	53-70-3	C ₂₂ H ₁₄
333.	Dibenz(a,h) anthracen	Dibenz(a,h) anthracene	29029000	53-70-3	C ₂₂ H ₁₄
334.	Dibenzyl peroxy dicarbonat	Dibenzyl peroxy dicarbonate	29209090	2144-45-8	C ₁₆ H ₁₄ O ₆
335.	Diphenyl amin	N-Phenyl aniline	29214200	122-39-4	C ₁₂ H ₁₁ N
336.	Diboran	Diborane	28500000	19287-45-7	B ₂ H ₆
337.	1,2-Dibrom-3-clo propan	1,2-Dibrom-3-chloropropan	29037900	96-12-8	C ₃ H ₅ Br ₂ Cl
338.	1,2-Dibro etan	1,2-Dibromo ethane (ethylene dibromide)	29033100	106-93-4	C ₂ H ₄ Br ₂
339.	Dibutyl ete	Dibutyl ether	29091900	142-96-1	C ₈ H ₁₈ O
340.	Dibutyl phthalat	Dibutyl phthalate	29173490	84-74-2	C ₁₆ H ₂₂ O ₄
341.	Dibutyl amino etanol	Dibutyl amino ethanol	29221990	102-81-8	C ₆ H ₁₅ ON
342.	Dichlobenil	Dichlobenil	29269000	1194-65-6	C ₇ H ₃ Cl ₂ N
343.	Dichlorvos	Dichlorvos	29199000	62-73-7	C ₄ H ₇ Cl ₂ O ₄ P
344.	Dicloran	Dicloran	29214200	99-30-9	C ₆ H ₄ Cl ₂ N ₂ O ₂
345.	Dicofol	Dicofol	29062900	115-32-2	C ₁₄ H ₉ Cl ₅ O
346.	Dichlorosilan (silan, dichloro-)	Dichloro silane (silane, dichloro-)	28530000	4109-96-0	Cl ₂ H ₂ Si
347.	1,3-Diclo aceton	1,3-Dichloroacetone	29147000	534-07-6	C ₃ H ₄ Cl ₂ O
348.	Diclo acetyl clorua	Dichloroacetyl chloride	29159090	79-36-7	C ₂ HOCl ₃
349.	Diclo anilin	Dichloro aniline	29214200	608-27-5; 626-43-7; 554-00-7; 608-31-1; 95-76-1	C ₆ H ₅ NCl ₂
350.	3,3'-Diclo benzidin	3,3'-Dichloro benzidine	29215900	91-94-1	C ₁₂ H ₁₀ Cl ₂ N ₂
351.	2,2'-Diclo dietyl ete	2,2'-Dichloro diethyl ether	29091900	111-44-4	C ₄ H ₈ Cl ₂ O
352.	Diclo etan	Dichloro ethane	29031990	75-34-3; 107-06-2	C ₂ H ₄ Cl ₂
353.	Diclo etylen	Dicloetylen	29032900	540-59-0; 75-35-4	C ₂ H ₂ Cl ₂
354.	1,5-Diclo pentan	1,5-Dichloro pentane	29031990	628-76-2	C ₅ H ₁₀ Cl ₂
355.	2,4-Diclo phenol	2,4-Dichloro phenol	29081900	120-83-2	C ₆ H ₄ OCl ₂
356.	Diclo phenyl isoxyanua	Dichlorophenyl isocyanate	29291090	102-36-3; 2612-57-9; 34893-92-0	C ₇ H ₃ ONCl ₂
357.	1,2-Diclo propan	1,2-Dichloro propane	29031900	78-87-5	C ₃ H ₆ Cl ₂
358.	1,3-Diclo propanol-2	1,3-Dichloro propan-2-ol	29055900	96-23-1	C ₃ H ₆ OCl ₂
359.	Diclo propen	1,3-Dichloro propene	29032900	542-75-6	C ₃ H ₄ Cl ₂
360.	1,1 -Diclo-1 -nitro etan	1,1 -Dichloro-1-nitro ethane	29049000	594-72-9	C ₂ H ₃ O ₂ NCl ₂
361.	Dicrom tris(cromat)	Dichromium tris(chromate)	28415000	24613-89-6	Cr ₂ (CrO ₄) ₃
362.	Dicrotophos	Dicrotophos	29201900	141-66-2	C ₈ H ₁₆ NO ₅ P
363.	Dicyclo hexyl amin	Dicyclo hexyl amine	29213000	101-83-7	C ₁₂ H ₂₃ N
364.	Dieldrin	Dieldrin	29104000	60-57-1	C ₁₂ H ₈ Cl ₆ O

365.	Dietyl phthalat (DEP)	Diethyl phthalate (DEP)	29173490	84-66-2	C ₁₂ H ₁₄ O ₄
366.	Dietylen glycol dinitrat	Diethylene glycol dinitrate	29299090	693-21-0	C ₄ H ₈ N ₂ O ₇
367.	Dietyoxy metan	Diethoxy methane	29110000	462-95-3	C ₅ H ₁₂ O ₂
368.	3,3-Dietyoxy propen	3,3 -Diethoxy propene	29110000	3054-95-3	C ₇ H ₁₄ O ₂
369.	Dietyl cacbonat (etyl cacbonat)	Diethyl cacbonate (ethyl carbonate)	29209090	105-58-8	C ₅ H ₁₀ O ₃
370.	Dietyl diclo silan	Diethyl dichlorosilane	29319090	1719-53-5	C ₄ H ₁₀ Cl ₂ Si
371.	Dietyl k�em	Diethyl zinc	29319090	557-20-0	C ₄ H ₁₀ Zn
372.	Dietyl keton	3-Pentanone	29141900	96-22-0	C ₅ H ₁₀ O
373.	Dietyl peroxydicarbonat	Dietyl peroxy dicarbonate	29209090	14666-78-5	C ₆ H ₁₀ O ₆
374.	Dietyl photphit	Diethyl Phosphite	29209090	762-04-9	C ₄ H ₁₁ O ₃ P
375.	Dietyl sulfat	Diethyl sulfate	29209090	64-67-5	C ₄ H ₁₀ O ₄ S
376.	Dietyl sunfua	Diethyl sulfide	29309090	352-93-2	C ₄ H ₁₀ S
377.	Dietyl amino propyl amin	Diethyl amino propylamine	29212900	109-55-7	C ₅ H ₁₄ N ₂
378.	Dietylbezen	Diethyl benzene	29029090	25340-17-4	C ₁₀ H ₁₄
379.	1,4-Dietylen dioxit	1,4-Dioxane	29329990	123-91-1	C ₄ H ₈ O ₂
380.	Dietylen triamin	Diethylene triamine	29212900	111-40-0	C ₄ H ₁₃ N ₃
381.	Dietyl thiophot phoryl clo	Diethylthio phosphoryl chloride	29209090	2524-04-1	C ₄ H ₁₀ O ₂ ClSP
382.	Diflo metan	Difluoro methane	29033990	75-10-5	CH ₂ F ₂
383.	Diflo etan	Difluoro ethane	29033990	75-37-6	C ₂ H ₄ F ₂
384.	2,2-Dihydro peroxy propan	2,2-Dihydro peroxy propan	29173990	2614-76-8	C ₃ H ₈ O ₄
385.	Dihidropyran	2,3-Dihidropyran	29329990	110-87-2	C ₅ H ₈ O
386.	Diisobutyl keton	Diisobutyl ketone	29141900	108-83-8	C ₉ H ₁₈ O
387.	Diisobutyl phthalat (DIBP)	Diisobutyl phthalate (DIBP)	29173490	84-69-5	C ₁₆ H ₂₂ O ₄
388.	Diisobutyl amin	Diisobutyl amine	29211900	110-96-3	C ₈ H ₁₉ N
389.	Diisobutylen	Diisobutylene	29012990	107-39-1	C ₈ H ₁₆
390.	Di-isobutyryl peroxit	Di-isobutyryl peroxide	29096000	3437-84-1	C ₈ H ₁₄ O ₄
391.	Diisopropyl ete	Diisopropyl ether	29091900	108-20-3	C ₆ H ₁₄ O
392.	Diisopropyl amin	Diisopropyl amine	29211900	108-18-9	C ₆ H ₁₅ N
393.	Diketen (3-Butenoic Axit)	Diketene	29322000	674-82-8	C ₄ H ₄ O ₂
394.	Dimefox	Dimefox	29299090	115-26-4	C ₄ H ₁₂ FN ₂ OP
395.	1,2-Dimethoxy etan, etylen glycol dimetyl ete (EGDME)	1,2-dimethoxyethane, ethylene glycol dimethyl ether (EGDME)	29091900	110-71-4	C ₄ H ₁₀ O ₂
396.	Dimetyl amin	Dimethyl amine	29211100	124-40-3	C ₂ H ₇ N
397.	2-Dimetyla mino etyl acrylat	2-Dimethyl amino ethyl acrylate	29221990	2439-35-2	C ₇ H ₁₃ NO ₂
398.	Dimethenamid	Dimethenamid	29349990	87674-68-8	C ₁₂ H ₁₈ ClNO ₂ S
399.	Dimetyl carbamoyl chlorit	Dimethyl carbamoyl chloride	29241900	79-44-7	C ₃ H ₆ ClNO

400.	Dimetyl diclosilan	Dimethyl dichlorosilane	29319090	75-78-5	C ₂ H ₆ Cl ₂ Si
401.	Dimetyl nitrosamin	Dimethyl nitrosamine	29299090	62-75-9	C ₂ H ₆ N ₂ O
402.	2,2-Dimetyl propan (Propane, 2,2-dimetyl-)	2,2-Dimethylpropane (Propane, 2,2-dimethyl-)	29011000	463-82-1	C ₅ H ₁₂
403.	1,1 -Dimetoxy etan	1,1 -Dimethoxy ethane	29110000	534-15-6	C ₄ H ₁₀ O ₂
404.	Dimetyl cacbon	Dimethyl carbonate	29209090	616-38-6	C ₃ H ₆ O ₃
405.	Dimetyl disunfua	Dimethyl disulfide	29309090	624-92-0	C ₂ H ₆ S ₂
406.	1,2-Dimetyl hydrazin	1,2-Dimethylhydrazine	29280090	540-73-8	C ₂ H ₈ N ₂
407.	Dimetyl kêm	Dimethylzinc	29319090	544-97-8	C ₂ H ₆ Zn
408.	Xylenol	Xylenol	29071910;	105-67-9; 108-68-9; 526-75-0; 576-26-1; 95-65-8; 95-87-4	C ₈ H ₁₀ O
409.	Dimetyl photphit	Dimethyl phosphite	29209090	868-85-9	C ₂ H ₇ O ₃ P
410.	Dimetyl photpho amidoxyanidic axit	Dimetyl phosphor amidocyanidic acid	29319090	63917-41-9	C ₃ H ₇ N ₂ P
411.	Dimetyl sunfua	Dimethyl sulfide	29309090	75-18-3	C ₂ H ₆ S
412.	Dimetyl sunphat	Dimethyl sulfate	29209010	77-78-1	C ₂ H ₆ O ₄ S
413.	Dimetyl thiophotphorylclo	Dimethyl thiophosphoryl chloride	29209090	2524-03-0	C ₂ H ₆ ClO ₂ PS
414.	Dimetyl amin cacbonyl clorua	Dimethyl carbamoyl chloride	29241900	79-44-7	C ₃ H ₆ CINO
415.	2-Dimetyl amino acetonitril	2-Dimethyl amino acetonitril	29269000	926-64-7	C ₄ H ₈ N ₂
416.	2-Dimetyl-amino-ety-1 - metacrylat	2-Dimetyl-amino-ety- 1- metacrylat	29221990	2867-47-2	C ₈ H ₁₅ NO ₂
417.	Dimetyl amino etyl acrylat	2-Dimethyl amino ethyl methacrylate	29221990	2867-47-2	C ₈ H ₁₅ O ₂ N
418.	2,3-Dimetyl butan	2,3-Dimethyl butane	29011000	79-29-8	C ₆ H ₁₄
419.	Dimetyl dietoxy silan	Dimethyl diethoxy silane	29319080	78-62-6	C ₆ H ₁₆ O ₂ Si
420.	DimetylNitro amin	Dimethyl nitrosamine	29299090	62-75-9	C ₂ H ₆ N ₂ O
421.	Di-n-amyl amin	Di-n-amyl amine	29211900	2050-92-2	C ₁₀ H ₂₃ N
422.	Diniconazole-M	Diniconazole-M	29339990	83657-18-5	C ₁₅ H ₁₇ Cl ₂ N ₃ O
423.	Dinoterb	Dinoterb	29089900	1420-07-1	C ₁₀ H ₁₂ N ₂ O ₅
424.	Di-n-butylamin	Dibutylamine	29211900	111-92-2	C ₈ H ₁₉ N
425.	Dinatri peroxit	Sodium peroxide	28153000	1313-60-6	Na ₂ O ₂
426.	Dinitơ monoxit	Nitrous oxide	28112990	10024-97-2	N ₂ O
427.	Dinitơ tetraoxit	Dinitrogen tetroxide	28112990	10544-72-6	N ₂ O ₄
428.	2,4-Dinitro anilin	2,4-Dinitro aniline	29214200	97-02-9	C ₆ H ₅ O ₄ N ₃
429.	Dinitro benzen	Dinitro benzene	29042090	528-29-0; 99-65-0	C ₆ H ₄ O ₄ N ₂
430.	Dinitro-o-cresol	Dinitro-o-cresol	29089200	534-52-1	C ₇ H ₆ N ₂ O ₅
431.	2,4-Dinitro phenol và các muối	2,4-dinitro phenol, salts	29089900	51-28-5	C ₆ H ₄ N ₂ O ₅
432.	Dinitro toluen	Dinitro toluene	29042090	602-01-7; 606-20-2; 610-39-9;	C ₇ H ₆ O ₄ N ₂

				121-14-2	
433.	Dinitro toluen (hỗn hợp đồng phân)	Dinitrotoluene (mixed isomers)	29042090	25321-14-6	C ₇ H ₆ O ₄ N ₂
434.	Dinoseb (6-sec-butyl-2,4-dinitro phenol)	Dinoseb (6-sec-butyl-2,4-dinitro phenol)	29089100	88-85-7	C ₁₀ H ₁₂ N ₂ O ₅
435.	Di-n-propyl ete	Di-n-propyl ether	29091900	111-43-3	C ₆ H ₁₄ O
436.	Di-n-propyl peroxy dicarbonat	Di-n-propyl peroxy dicarbonate	29209090	16066-38-9	C ₈ H ₁₄ O ₆
437.	Dioxathion (hỗn hợp đồng phân)	Dioxathion (isomer mixture)	29329990	78-34-2	C ₁₂ H ₂₆ O ₆ S ₄ P ₂
438.	Dioxolan	Dioxolane	29329990	646-06-0	C ₃ H ₆ O ₂
439.	Diphacinon	Diphacinone	9143900	82-66-6	C ₂₃ H ₁₆ O ₃
440.	Diphenyl amin	Diphenyl amine	29214400	122-39-4	C ₁₂ H ₁₁ N
441.	Diphenyl diclo silan	Diphenyl dichloro silane	29319090	80-10-4	C ₁₂ H ₁₀ Cl ₂ Si
442.	1,2-Diphenyl hydrazin	1,2-Diphenyl hydrazine	29280090	122-66-7	C ₁₂ H ₁₂ N ₂
443.	Dipropyl keton	Dipropyl ketone	29141900	123-19-3	C ₇ H ₁₄ O
444.	Dipropyl amin	Dipropyl amine	29211900	142-84-7	C ₆ H ₁₅ N
445.	Di-sec-butyl peroxy dicarbonat	Di-sec-butyl peroxy dicarbonate	29209090	19910-65-7	C ₁₀ H ₁₈ O ₆
446.	Disulfoton	Disulfoton	29309090	298-04-4	C ₈ H ₁₉ O ₂ PS ₃
447.	Dodecan-1-ol	Dodecan-1-ol	29051700	112-53-8	C ₁₂ H ₂₆ O
448.	Dodecaclo pentacyclodecan	Dodecachloro pentacyclodecane	29038900	2385-85-5	C ₁₀ Cl ₁₂
449.	Đồng (I) clorua	Đồng (I) clorua	28273990	7758-89-6	CuCl
450.	Đồng (II) clorua	Copper (II) chloride	28273990	7447-39-4	CuCl ₂
451.	Endosulfan (hỗn hợp đồng phân)	Endosulfane (mixed isomers)	29209090	115-29-7	C ₂₅ H ₆ O ₃ S
452.	Endrin	Endrine	29061900	72-20-8	C ₁₂ H ₈ Cl ₆ O
453.	Epibrom hydrin	Epibromo hydrin	29109000	3132-64-7	C ₃ H ₅ OBr
454.	Epiclo hydrin (oxiran, (clometyl-))	Epichloro hydrin (oxirane, (chloromethyl-))	29103000	106-89-8	C ₃ H ₅ ClO
455.	Epn (Photphonoithioic axit, P-phenyl-, O-etyl O-(4-nitrophenyl) este)	Epn (Phosphonoithioic acid, P-phenyl-, O-ethyl O-(4-nitrophenyl) ester)	29319090	2104-64-5	C ₁₄ H ₁₄ NO ₄ PS
456.	2,3 -Epoxy-1 -propanol	2,3-Epoxy-1 -propanol	29109000	556-52-5	C ₃ H ₆ O ₂
457.	1,2-Epoxy-3-ethoxypropan	1,2-Epoxy-3-ethoxy propane	29109000	4016-11-9	C ₅ H ₁₀ O ₂
458.	Etanol amin	Ethano lamine	29221100	141-43-5	C ₂ H ₇ ON
459.	Etan	Ethane	29011000	74-84-0	C ₂ H ₆
460.	Ethion	Ethion	29309090	563-12-2	C ₉ H ₂₂ O ₄ P ₂ S ₄
461.	2-Ethoxy etyl acetat	2-Ethoxy ethyl acetate	29153920	111-15-9	C ₆ H ₁₂ O ₃
462.	Etyl axetylen (1-Butyn)	Ethyl acetylene (1-Butyne)	29012400	107-00-6	C ₄ H ₆
463.	Etyl carbany	Ethyl carbamate	29241900	51-79-6	C ₃ H ₇ O ₂ N
464.	Ethalfluralin	ethafluralin	2921.43.00	55283-68-6	C ₁₃ H ₁₄ F ₃ N ₃ O ₄
465.	Ethoxyquin	Ethoxyquin	29333990	91-53-2	C ₁₄ H ₁₉ NO
466.	Ethoxy sulfuron	Ethoxy sulfuron	29333990	126801-58-9	C ₁₅ H ₁₈ N ₄ O ₇ S
467.	Etyl chlorit	Ethyl chloride (Ethane,	29031190	75-00-3	C ₂ H ₅ Cl

		chloro)			
468.	Etyl clo format	Ethyl chloro formate	29159090	541-41-3	C ₃ H ₅ ClO ₂
469.	Etyl mercaptan (Etanethiol)	Ethyl mercaptan (Ethanethiol)	29309090	75-08-1	C ₂ H ₆ S
470.	Etyl nitrat	Ethyl nitrate	29209090	625-58-1	C ₂ H ₅ NO ₃
471.	Etyl nitrit (Nitrous acid, etyl este)	Ethyl nitrite (Nitrous acid, ethyl ester)	29209090	109-95-5	C ₂ H ₅ NO ₂
472.	Etyl trans-crotonat	Ethyl trans-crotonate	29161900	623-70-1	C ₆ H ₁₀ O ₂
473.	Etyl amin (Etan amin)	Ethylamine (Ethanamine)	29211900	75-04-7	C ₂ H ₇ N
474.	Ethchlorvynol	Ethchlorvynol	29055100	113-18-8	C ₇ H ₉ ClO
475.	Etylen glycol dinitrat	Ethylene glycol dinitrate	29209090	628-96-6	C ₂ H ₄ N ₂ O ₆
476.	Etylen oxit	Ethylene oxide	29101000	75-21-8	C ₂ H ₄ O
477.	Etylen diamin	Ethylene diamine (1,2-Ethanediamine)	29212100	107-15-3	C ₂ H ₈ N ₂
478.	Etylen imin	Ethylene imine	29093000	151-56-4	C ₂ H ₅ N
479.	Etyl 2-clo propionat	Ethyl 2- chloropropionate	29159090	535-13-7	C ₅ H ₉ O ₂ Cl
480.	Etyl acrylat	Ethyl acrylate	29161200	140-88-5	C ₅ H ₈ O ₂
481.	Etyl amyl ceton	Ethyl amyl ketone	29141900	541-85-5	C ₈ H ₁₆ O
482.	Etyl axetat	Ethyl acetate	29153100	141-78-6	C ₄ H ₈ O ₂
483.	Etyl borat	Triethyl borate	29209090	150-46-9	C ₆ H ₁₅ O ₃ B
484.	Etyl bromaxetat	Ethyl bromoacetate	29159090	105-36-2	C ₄ H ₇ O ₂ Br
485.	Etyl bromua	Bromo ethane	29033990	74-96-4	C ₂ H ₅ Br
486.	2-Etyl butyl axetat	2-Ethylbutyl acetate	29153990	10031-87-5	C ₈ H ₁₆ O ₂
487.	Etyl butyl ete	Ethyl butyl ether	29091900	628-81-9	C ₆ H ₁₄ O
488.	Etyl clo axetat	Ethyl chloracetate	29154000	105-39-5	C ₄ H ₇ O ₂ Cl
489.	Etyl clo thioformat	Ethyl chlorothioformate	29159090	142-62-1	C ₆ H ₁₂ O ₂
490.	Etyl diclo silan	Ethyl dichloro silane	29319090	1789-58-8	C ₂ H ₆ Cl ₂ Si
491.	Etyl ete	Ethyl ether	29094900	60-29-7	C ₄ H ₁₀ O
492.	Etyl format	Ethyl formate	29151300	109-94-4	C ₃ H ₆ O ₂
493.	3-(2-Etylhexyloxy) propylamin	3-(2-Ethylhexyloxy)propyl amin	29221990	5397-31-9	C ₁₁ H ₂₅ NO
494.	Etyl isobutyrat	Ethyl isobutyrate	29156000	97-62-1	C ₆ H ₁₂ O ₂
495.	Etyl lactat	Ethyl lactate	29181100	687-47-8	C ₅ H ₁₀ O ₃
496.	Etyl metacrylat	Ethyl methacrylate	29161490	97-63-2	C ₆ H ₁₀ O ₂
497.	Etyl orthoformat	Ethyl orthoformate	29159090	122-51-0	C ₇ H ₁₆ O ₃
498.	Etyl propionat	Ethyl propionate	29155000	105-37-3	C ₅ H ₁₀ O ₂
499.	Etyl propyl ete	Ethyl propyl ether	29091900	628-32-0	C ₅ H ₁₂ O
500.	Etyl triclo silan	Ethyl trichloro silane	29319090	115-21-9	C ₂ H ₅ Cl ₃ Si
501.	Etyl benzen	Ethyl benzene	29026000	100-41-4	C ₈ H ₁₀
502.	2-Etyl butanol	2-Ethyl butanol	29051900	137-32-6	C ₅ H ₁₂ O
503.	Etyl butyl andehit	2-Ethyl butyr aldehyde	29121990	97-96-1	C ₆ H ₁₂ O
504.	2-Ethoxy etanol	2-Ethoxy ethanol	29094400	110-80-5	C ₄ H ₁₀ O ₂
505.	Etylen	Ethylene	29012100	74-85-1	C ₂ H ₄
506.	Etylen imin	Ethylen imine	29339990	151-56-4	C ₂ H ₅ N

507.	2-Etyl hexyl clo format	2-Ethylhexyl chloroformate	29159090	24468-13-1	C ₉ H ₁₇ ClO ₂
508.	Etyl hexyl amin	2-Ethylhexyl amine	29211900	104-75-6	C ₈ H ₁₉ N
509.	1-Etyl piperidin	1-Ethyl piperidine	29333990	766-09-6	C ₇ H ₁₅ N
510.	Fenitrothion	O,O-Dimethyl O-4- nitro-m-tolyl phosphorothioate	29201900	122-14-5	C ₉ H ₁₂ O ₅ NSP
511.	Fenthion	Fenthion	29309090	55-38-9	C ₁₀ H ₁₅ O ₃ S ₂ P
512.	Flo	Fluorine	28013000	7782-41-4	F ₂
513.	Fluoraxetamit	Fluoracetamide	29241200	640-19-7	C ₂ H ₄ FNO
514.	Flo benzen	Fluoro benzene	29039900	462-06-6	C ₆ H ₅ F
515.	Flo percloryl	Perchloryl fluoride	28129000	7616-94-6	FCIO ₃
516.	Floro anilin	Fluoro aniline	29214200	348-54-9	C ₆ H ₆ NF
517.	Floro toluen	Fluoro toluene	29039900	352-32-9; 352-70-5; 95-52-3	C ₇ H ₇ F
518.	Fluenetil	Fluenetil	29153990	4301-50-2	C ₁₆ H ₁₅ FO ₂
519.	Fluoroaxetic axit	Fluoroacetic acid	29159090	144-49-0	C ₂ H ₃ FO ₂
520.	Fenarimol	Fenarimol	29062900	60168-88-9	C ₁₇ H ₁₂ Cl ₂ N ₂ O
521.	Fenbutatin oxit	Bis [tris(2-methy 1-2-phenyl propyl)zinn] oxide	29319090	13356-08-6	C ₆₀ H ₇₈ OSn ₂
522.	Fentin axetat	Triphenylzinn acetate	29319090	900-95-8	C ₂₀ H ₁₈ O ₂ Sn
523.	Fentin hydroxit	Hydroxy triphenyl stannane	29319090	76-87-9	C ₁₈ H ₁₆ OSn
524.	Flufenoxuron	Flufenoxuron	29225090	101463-69-8	C ₂₁ H ₁₁ ClF ₆ N ₂ O ₃
525.	Flurprimidol	Flurprimidol	29339990	56425-91-3	C ₁₅ H ₁₅ F ₃ N ₂ O ₂
526.	Formaldehit	Formaldehyde	29121110	50-00-0	CH ₂ O
527.	Fonofos	Fonofos	29309090	944-22-9	C ₁₀ H ₁₅ OS ₂ P
528.	Fufural	Furfural	29321200	98-01-1	C ₅ H ₄ O ₂
529.	Fumaryl clorua	Fumaryl chloride	29171980	29171900	C ₄ H ₂ O ₂ Cl ₂
530.	Furan	Furan	29321900	110-00-9	C ₄ H ₄ O
531.	Furfuryl alcohol	Furfuryl alcohol	29321300	98-00-0	C ₅ H ₆ O ₂
532.	Furfuryl amin	Furfuryl amine	29321900	617-89-0	C ₅ H ₇ ON
533.	Gali	Gallium	81129200	7440-55-3	Ga
534.	Gamma-butyro lacton (GBL)	Dihidrofuran-2(3H)- one	29322000	96-48-0	C ₄ H ₆ O ₂
535.	Gamma-hexabrom xyclo dodecan	gamma-hexabromo cyclo dodecane	29038900	134237-52-8	C ₁₂ H ₁₈ Br ₆
536.	Glycerol alpha-monoclo hydrin	Glycerol alpha-monochlorohydrin	29055900	96-24-2	C ₃ H ₇ O ₂ Cl
537.	Glycid aldehit	Glycid aldehyde	29124900	765-34-4	C ₃ H ₄ O ₂
538.	Guanidine nitrat	Guanidine nitrate	29252900	506-93-4	CH ₆ O ₃ N ₄
539.	Guanyl-4-nitrosaminoguanyl-1 - tetrazen	1-guanyl-4-nitrosaminoguanyl-1 - tetrazen	29299090	109-27-3	C ₂ H ₈ N ₁₀ O
540.	Heli	Helium	28042900	7440-59-7	He
541.	Heptaclorua	Heptachlorane	29038200	76-44-8	C ₁₀ H ₅ Cl ₇
542.	Hexabrom biphenyl	1,1'-Biphenyl,	29039900	36355-01-8	C ₁₂ H ₄ Br ₆

		hexabromo-			
543.	Hexabrom xyclo dodecan	Hexabromo cyclo dodecane	29038900	3194-55-6; 134237-50-6; 134237-51-7; 134237-52-8; 25637-99-4	C ₁₁ H ₁₈ Br ₆
544.	1,2,3,7,8,9-Hexaclo dibenzo-p-dioxin	1,2,3,7,8,9-Hexachloro dibenzo-p-dioxin	29420000	19408-74-3	C ₁₂ H ₂ Cl ₆ O ₂
545.	Hexaclo benzen	Hexachloro benzene	29039200	118-74-1	C ₆ Cl ₆
546.	Hexaclo butadien	Hexachloro butadiene	29032900	87-68-3	C ₄ Cl ₆
547.	Hexaclo cyclopentadien	Hexachloro cyclo pentadiene	29033990	77-47-4	C ₅ Cl ₆
548.	Hexaclo xyclohexan	1,2,3,4,5,6-Hexachlorocyclohexane	29038100	608-73-1	C ₆ H ₆ Cl ₆
549.	Hexaclophen	Hexachlorophene	29081900	70-30-4	C ₁₃ H ₆ O ₂ Cl ₆
550.	Hexadecyltriclo silan	Hexadecyl trichlorosilane	29319090	5894-60-0	C ₁₆ H ₃₃ Cl ₃ Si
551.	Hexadien	1,5-Hexadiene; 1,4-Hexadiene; 2,4-Hexadiene	29012990	592-42-7; 592-45-0; 592-46-1	C ₆ H ₁₀
552.	Hexaflo axeton hydrat	Hexafluoroacetone	29147000	684-16-2	C ₃ OF ₆
553.	Hexahydro-1 -metyl phtalic anhydrit	Hexahydro-1 -methyl phtalic anhydride	29172000	48122-14-1	C ₉ H ₁₂ O ₃
554.	Hexahydro-3 -metyl phtalic anhydrit	Hexahydro-3 -methyl phtalic anhydride	29172000	57110-29-9	C ₉ H ₁₂ O ₃
555.	Hexahydro-4-metyl phtalic anhydrit	Hexahydro-4-methyl phtalic anhydride	29172000	19438-60-9	C ₉ H ₁₂ O ₃
556.	Hexahydro metyl phtalic anhydrit	Hexahydro methyl phtalic anhydride	29172000	25550-51-0	C ₉ H ₁₂ O ₃
557.	Hexahydro metyl phtalic anhydrit	Hexahydro methyl phtalic anhydride	29329990	25550-51-0; 48122-14-1; 57110-29-9; 57110-29-9	C ₉ H ₁₂ O ₃
558.	Hexaldehit	Hexanal	29121990	66-25-1	C ₆ H ₁₂ O
559.	3.3.6.6.9.9-Hexametyl-1.2.4.5-tetroxacyclononat	3.3.6.6.9.9-Hexamethyl-1.2.4.5-tetroxacyclononate	29420000	22397-33-7	C ₁₁ H ₂₂ O ₄
560.	Hexametyl photpho amit	Hexamethyl phosphoro amide	29299090	680-31-9	C ₆ H ₁₈ N ₃ OP
561.	Hexametyl photpho amit	Hexamethyl phosphoro amide	29212900	680-31-9	C ₆ H ₁₈ N ₃ OP
562.	Hexametylen diisoxyanat	Hexamethylene diisocyanate	29291090	822-06-0	C ₈ H ₁₂ N ₂ O ₂
563.	Hexametylen diamin	Hexamethylene diamine	29212200	124-09-4	C ₆ H ₁₆ N ₂
564.	Hexametylen imin	Hexamethylene imine	29339990	111-49-9	C ₆ H ₁₃ N
565.	Hexamin	Hexamine	29336900	100-97-0	C ₆ H ₁₂ N ₄
566.	Hexan	Hexane	29011000	110-54-3	C ₆ H ₁₄
567.	2,2',4,4',6,6'-Hexanitro stilben	2,2',4,4',6,6'-hexanitro stilbene	29420000	20062-22-0	C ₁₄ H ₆ N ₆ O ₁₂
568.	Hexanol	Hexanol (Hexan-1-ol)	29051900	111-27-3	C ₆ H ₁₄ O
569.	2-Hexanon	2-Hexanone	29141900	591-78-6	C ₆ H ₁₂ O
570.	1-Hexen	1-Hexene	29012990	592-41-6	C ₆ H ₁₂

571.	Hỗn hống kim loại kiềm, kiềm thổ	Amalgam	28530000	---	---
572.	Hợp chất Tributyl thiếc	Tributyl tin compounds	1461-22-9, 1983-10-4, 2155-70-6, 24124-25-2, 4342-36-3, 56-35-9, 85409-17-2; 56-35-9;	29312000	---
573.	Hydrazin và các dạng ngậm nước	Hydrazine and hydrated	28251000	302-01-2	N ₂ H ₄
574.	Hydrazin nitrat	Hydrazine nitrate	28251000	13464-97-6	H ₅ N ₃ O ₃
575.	Hydro bromua	Hydrogen bromide	28111990	10035-10-6	HBr
576.	Hydro iotua	Hydrogen iodide	28111990	10034-85-2	HI
577.	Hydro peroxit	Hydrogen peroxide	28470010 hoặc 28470090	7722-84-1	H ₂ O ₂
578.	Hydro selenua	Hydrogen selenide	28470000	7783-07-5	H ₂ Se
579.	Hydrogen	Hydrogen	28041000	1333-74-0	H ₂
580.	Hydrogen fluorit	Hydrogen fluoride	28111100	7664-39-3	HF
581.	Hydrogen selenit	Hydrogen selenide	28111990	7783-07-5	H ₂ Se
582.	Hydrogen sunphit	Hydrogen sulphide	28139000	7783-06-4	H ₂ S
583.	Hydroquinon	Hydroquinone	29072200	123-31-9	C ₆ H ₆ O ₂
584.	Hydroxy-1,4-naphthalen dion	5-Hydroxy-1,4-naphthalene dione	29420000	481-39-0	C ₁₀ H ₆ O ₃
585.	Hydroxy axetonitril (glycolonitril)	Hydroxy acetonitrile (glycolonitrile)	293299	107-16-4	C ₂ H ₃ NO
586.	Hợp chất Triorganostannic khác với tributyl thiếc	Triorganostannic compounds other than tributyltin compounds	---	---	---
587.	Hydroxy axetonitril	Hydroxy acetonitrile (glycolonitrile)	29269000	107-16-4	C ₂ H ₃ NO
588.	Hydroxyl amin	Hydroxyl amine	28251000	7803-49-8	H ₃ NO
589.	Hydroxyl amin sunphat	Hydroxyl ammonium sulfate	28251000	10039-54-0	(NH ₃ OH) ₂ SO ₄
590.	Hydroxyl amin hydroclorua	Hydroxyl amine hydrochloride	28251000	5470-11-1	H ₃ NOHCl
591.	Indomethacin	Indomethacine	29339990	53-86-1	C ₁₉ H ₁₆ CNIO ₄
592.	Iot pentaflorua	Iodine pentafluoride	28129000	7783-66-6	IF ₅
593.	Iot	Iodine	28012000	7553-56-2	I ₂
594.	Iot acetyl	Iodide acetyl	29159090	507-02-8	C ₂ H ₃ OI
595.	Iot metyl propan	Iodo methyl propane	29033990	513-38-2	C ₄ H ₉ I
596.	Isobenzan	Isobenzan	29329990	297-78-9	C ₉ H ₄ Cl ₈ O
597.	Isobutanol	Isobutanol	29051400	78-83-1	C ₄ H ₁₀ O
598.	Isobutyl acrylat	Isobutyl acrylate	29161200	106-63-8	C ₇ H ₁₂ O ₂
599.	Isobutyl axetat	Isobutyl acetate	29153900	110-19-0	C ₆ H ₁₂ O ₂
600.	Isobutyl format	Isobutyl formate	29151300	542-55-2	C ₅ H ₁₀ O ₂
601.	Isobutyl isobutytrat	Isobutyl isobutyrate	29156000	97-85-8	C ₈ H ₁₆ O ₂
602.	Isobutyl metacrylat	Isobutyl methacrylate	29161400	97-86-9	C ₈ H ₁₄ O ₂

603.	Isobutyl propionat	Isobutyl propionate	29155000	540-42-1	C ₇ H ₁₄ O ₂
604.	Isobutyl amin	Isobutyl amine	29211900	78-81-9	C ₄ H ₁₁ N
605.	Isobutyraldehit	Isobutyraldehyde	29121990	78-84-2	C ₄ H ₈ O
606.	Isobutyric anhydrit	Isobutyric anhydride	29159090	97-72-3	C ₈ H ₁₄ O ₃
607.	Isobutyryl clorua	Isobutyryl chloride	29159090	79-30-1	C ₄ H ₇ OCl
608.	Isocyanato benzotriflo	Isocyanato benzotrifluoride	29291090	329-01-1	C ₈ H ₄ ONF ₃
609.	Isodrin	Isodrin	29039900	465-73-6	C ₁₂ H ₈ Cl ₆
610.	Isohexen	Isohexene	29012990	691-37-2	C ₆ H ₁₂
611.	Isooctan	Isooctene	29012990	11071-47-9	C ₈ H ₁₆
612.	Isopenten	Isopentene	29012990	513-35-9	C ₅ H ₁₀
613.	Isophoron diisoxyanat	Isophorone diisocyanate	29291090	4098-71-9	C ₁₂ H ₁₈ N ₂ O ₂
614.	Isophoron diamin	Isophorone diamine	29213000	2855-13-2	C ₉ H ₈ N ₂ O
615.	Isopropanol	Isopropyl alcohol	29051200	67-63-0	C ₃ H ₈ O
616.	Isopropenyl axetat	Isopropenyl acetate	29153990	108-22-5	C ₅ H ₈ O ₂
617.	Isopropenyl benzen	Isopropenyl benzene	29029020	98-83-9	C ₉ H ₁₀
618.	Isopropyl axetat	Isopropyl acetate	29153900	108-21-4	C ₅ H ₁₀ O ₂
619.	Isopropyl butyrat	Isopropyl butyrate	29156000	638-11-9	C ₇ H ₁₄ O ₂
620.	Isopropyl cloaxetat	Isopropyl chloroacetate	29154000	105-48-6	C ₅ H ₉ O ₂ Cl
621.	Isopropyl iodua	2-Iodopropane	29033990	75-30-9	C ₃ H ₇ I
622.	Isopropyl isobutyrat	Isopropyl isobutyrate	29156000	617-50-5	C ₇ H ₁₄ O ₂
623.	Isopropyl isoxyanat	Isopropyl isocyanate	29291090	1795-48-8	C ₄ H ₇ NO
624.	Isopropyl nitrat	Isopropyl nitrate	29209090	1712-64-7	C ₃ H ₇ O ₃ N
625.	Isopropyl propionat	Isopropyl propionate	29155000	637-78-5	C ₆ H ₁₂ O ₂
626.	Isopropyl benzen (Cumen)	Cumene	29027000	98-82-8	C ₉ H ₁₂
627.	Kali	Potassium	28051900	7440-09-7	K
628.	Kali bromat	Potassium bromate	28299090	7758-01-2	KBrO ₃
629.	Kali florua	Potassium fluoride	28261990	7789-23-3	KF
630.	Kali hexaclo platinat (IV)	Potassium hexachloro platinate (IV)	28439000	16921-30-5	K ₂ PtCl
631.	Kali hexaflo silicat	Potassium hexafluoro silicate	28269000	16871-90-2	K ₂ SiF ₆
632.	Kali hydro sunphat	Potassium hydrogen sulfate	28332990	7646-93-7	KHSO ₄
633.	Kali hydroxit	Potassium hydroxide	28152000	1310-58-3	KOH
634.	Kali monoxit	Potassium oxide	28152000	12136-45-7	K ₂ O
635.	Kali nitrit	Potassium nitrite	28341000	7758-09-0	KNO ₂
636.	Kali peroxit	Potassium peroxide	28153000	17014-71-0	K ₂ O ₂
637.	Kali persunphat	Potassium persulfate	28334000	7727-21-1	K ₂ S ₂ O ₈
638.	Kali sunfua	Potassium sulfide	283090	1312-73-8	K ₂ S
639.	Kẽm clorua	Zinc chloride	28273990	7646-85-7	ZnCl ₂
640.	Kẽm flosilicat	Zinc fluorosilicate	28269000	16871-71-9	ZnSiF ₆
641.	Kẽm hydrua	Zirconium (II) hydride	28500000	7704-99-6	ZrH ₂
642.	Kẽm nitrat	Zinc nitrate	28342990	7779-88-6	Zn(NO ₃) ₂

643.	Kẽm permanganat	Zinc permanganate	28416900	23414-72-4	Zn(MnO ₄) ₂
644.	Kẽm peroxit	Zinc peroxide	28170020	1314-22-3	ZnO ₂
645.	Kẽm photphua	Zinc phosphide	28480000	1314-84-7	Zn ₃ P ₃
646.	Krypton	Krypton	28042900	7439-90-9	Kr
647.	Lindan	Lindane (gamma-1,2,3,4,5,6-Hexachlorocyclohexane)	29038100	58-89-9	C ₆ H ₆ Cl ₆
648.	Liti	Lithium	28051900	7439-93-2	Li
649.	Liti hidrit	Lithium hydride	28500000	7580-67-8	LiH
650.	Liti hydroxit	Lithium hydroxide	28252000	1310-65-2	LiOH
651.	Liti hypoclorua	Lithium hypochlorite	28289090	13840-33-0	LiClO
652.	Liti nitrat	Lithium nitrate	28342980	7790-69-4	LiNO ₃
653.	Liti peroxit	Lithium peroxide	28259000	12031-80-0	Li ₂ O ₂
654.	Iod monoclorua	Iodine monochloride	28121000	7790-99-0	ICl
655.	Lưu huỳnh	Sulfur	28020000	7704-34-9	S
656.	Lưu huỳnh clorua	Sulfur monochloride	28121000	10025-67-9	Cl ₂ S ₂
657.	Lưu huỳnh dioxit	Sulfur dioxide	28112820	7446-09-5	SO ₂
658.	Lưu huỳnh diclorit	Sulfur dichloride	28121000	10545-99-0	SCl ₂
659.	Lưu huỳnh hexaflorua	Sulfur hexafluoride	28129000	2551-62-4	SF ₆
660.	Lưu huỳnh tetraflorit	Sulfur tetrafluoride (Sulfur fluoride)	28129000	7783-60-0	SF ₄
661.	Lưu huỳnh trioxit	Sulfur trioxide	28112990	7446-11-9	SO ₃
662.	Magan nitrat	Manganese (II) nitrate	28342990	10377-66-9	Mn(NO ₃) ₂
663.	Magie	Magnesium	8104	7439-95-4	Mg
664.	Magie nitrat	Magnesium nitrate	28342980	10377-60-3	Mg(NO ₃) ₂
665.	Magie peclorat	Magnesium perchlorate	28299090	10034-81-8	Mg(ClO ₄) ₂
666.	Magie peroxit	Magnesium peroxide	28161000	1335-26-8	MgO ₂
667.	Magie photphua	Magnesium phosphide	28480000	12057-74-8	Mg ₃ P ₂
668.	Magie silicua	Magnesium silicide	28500000	22831-39-6	Mg ₂ Si
669.	Maleic anhidrit	Maleic anhydride	29171400	108-31-6	C ₄ H ₂ O ₃
670.	Malono nitril	Malono nitrile	29269000	109-77-3	C ₃ H ₂ N ₂
671.	Mangan etylen-1,2-bis-dithiocarbamat	Manganethylen-1,2-bis-dithiocarbamat	29319090	12427-38-2	C ₄ H ₆ N ₂ S ₄ Mn
672.	Mangan resinat	Manganese resinate	29319090	9008-34-8	C ₄₁ H ₅₈ O ₄ Mg
673.	M-clo toluen	1-chloro-3-methylbenzene	29039990	108-41-8	C ₇ H ₇ Cl
674.	Menthol	Menthol		89-78-1; 2216-51-5	C ₁₀ H ₂₀ O
675.	Metyl xyclopentan	Methyl cyclopentane	29021900	96-37-7	C ₆ H ₁₂
676.	2-Mercapto imidazolin	2-Mercapto imidazoline	29332990	96-45-7	C ₃ H ₆ N ₂ S
677.	Mesityl oxit	Mesityl oxide	29141900	141-79-7	C ₆ H ₁₀ O
678.	Metacryl aldehyt	Methacryl aldehyde	29121990	78-85-3	C ₄ H ₆ O
679.	Metaldehit	Metaldehyde	29125000	108-62-3	C ₈ H ₁₆ O ₄
680.	Metanol	Methanol	29051100	67-56-1	CH ₄ O
681.	Metan sunphonyl clorit	Methane sulfonyl chloride	29049000	124-63-0	CH ₃ ClO ₂ S

682.	Methallanol	Methallyl alcohol	29052900	513-42-8	C ₄ H ₈ O
683.	Methamito photpho	Methamido phospho	29305000	10265-92-6	C ₂ H ₈ O ₂ NSP
684.	Metan	Methane	27111490	74-82-8	CH ₄
685.	Metanol	Methanol	29051100	67-56-1	CH ₄ O
686.	Methomyl	Methomyl	29309090	16752-77-5	C ₅ H ₁₀ O ₂ N ₂ S
687.	2-Methoxy etyl axetat	2-Methoxy ethyl acetate	29153990	110-49-6	C ₅ H ₁₀ O ₃
688.	3-Metyl -1-buten	3-Methyl -1 -butene	29012990	563-45-1	C ₅ H ₁₀
689.	Metyl acrylat	Methyl acrylate	29161200	96-33-3	C ₄ H ₆ O ₂
690.	2-Metyl- butan	2-methyl- butane	29011000	78-78-4	C ₅ H ₁₂
691.	Metyl clorit	Methyl chloride	29031110	74-87-3	CH ₃ Cl
692.	Metyl bromit	Bromo methane	29033910	74-83-9	CH ₃ Br
693.	Metyl-parathion	Metyl-parathion	29199000	298-00-0	(CH ₃ O) ₂ P(S)O C ₆ H ₄ NO ₂
694.	Monometyl-tetraclorodiphenyl metan	Monomethyl-Tetrachlorodiphenyl methane	29039900	76253-60-6	C ₁₄ H ₁₂ Cl ₄
695.	Monometyl-dibromodiphenyl metan	Monomethyl- dibromodiphenyl methane	29039900	99688-47-8	C ₁₄ H ₁₂ Br ₂
696.	Metyl cloformat	Methyl chloroformate	29159090	79-22-1	C ₂ H ₃ ClO ₂
697.	Metyl ete	Methyl ether	29091900	115-10-6	C ₂ H ₆ O
698.	Metyl etyl keton peroxit	Methyl ethyl ketone peroxide	29096000	1338-23-4	C ₈ H ₁₈ O ₆
699.	Metyl format	Methyl formate	29151300	107-31-3	C ₂ H ₄ O ₂
700.	Metyl hydrazin	Methyl hydrazine	29280090	60-34-4	CH ₆ N ₂
701.	Metyl isobutyl keton peroxit	Methyl isobutyl ketone peroxide	29096000	37206-20-5	C ₁₂ H ₂₆ O ₄
702.	Metyl isoxyanat	Methyl isocyanate	29291090	624-83-9	C ₂ H ₃ NO
703.	Metyl mercaptan	Methyl mercaptan	29309090	74-93-1	CH ₄ S
704.	Metyl thioxyanat	Methyl thiocyanate	29309090	556-64-9	C ₂ H ₃ NS
705.	2-Metyl-1,3-butadien	2-Methyl-1,3-butadiene	29012400	78-79-5	C ₅ H ₈
706.	Metyl-1-buten	2-Methyl-1 -butene	29012990	563-46-2	C ₅ H ₁₀
707.	2-Metyl-2-Propen nitril	2-Methyl-2-Propenenitrile	29269000	126-98-7	C ₄ H ₅ N
708.	Metyl-3-buten nitril	2-Methyl-3 -butene nitrile	29269000	16529-56-9	C ₅ H ₇ N
709.	2-Metyl-aziridin	2-Methyl-Aziridine	29339990	75-55-8	C ₃ H ₇ N
710.	4,4'-Metyl enebis (2-chloroaniline) và muối của chúng	4,4'-Methylenebis (2-chloroaniline) and/or salts, in powder form	29215900	101-14-4	C ₁₃ H ₁₂ Cl ₂ N ₂
711.	1-Metyl etyl cloacbonat	1-Methyl ethyl chloro carbonate	29151300	108-23-6	C ₄ H ₇ ClO ₂
712.	Metyl isoxyanat	Methyl isocyanate	29291090	624-83-9	C ₂ H ₃ NO
713.	Metyl oxiran (Propylen oxit)	Methyl oxirane (Propylene oxide)	29102000	75-56-9	C ₃ H ₆ O
714.	2-Metyl-propan nitril	2-Methyl-Propane nitrile	29269000	78-82-0	C ₄ H ₇ N
715.	2-Metyl propen (1-Propen, 2-metyl-)	2-Methyl propene (1-Propene, 2-methyl-)	29012300	115-11-7	C ₄ H ₈
716.	3-Metyl pyridin	3-Methyl pyridine	29333990	108-99-6	C ₆ H ₇ N
717.	Metyl tricloro silan (Silan,	Methyl trichloro silane	29319090	75-79-6	CH ₃ Cl ₃ Si

	trichlometyl-)	(Silane, trichloromethyl-)			
718.	1-Metoxo-2-propanol	1-Methoxy-2- propanol	29094900	107-98-2	C ₄ H ₁₀ O ₂
719.	4-Metoxo-4-metyl pentan-2-on	4-Methoxy-4-methyl pentan-2-one	19872-52-7	19872-52-7	C ₆ H ₁₂ O ₅
720.	Metyl 2-clo propionat	Methyl 2-chloropropionate	29159090	17639-93-9	C ₄ H ₇ O ₂ Cl
721.	Metyl axetat	Methyl acetate	29150990	79-20-9	C ₃ H ₆ O ₂
722.	Metyl butyrat	Methyl n-butyrate	29156000	623-42-7	C ₅ H ₁₀ O ₂
723.	Metyl clo axetat	Methyl chloroacetate	29153990	96-34-4	C ₃ H ₅ ClO ₂
724.	Metyl diclo silan	Methyl dichloro ilane	29319041	75-54-7	CH ₄ Cl ₂ Si
725.	Metyl hidrazin	Methyl hydrazine	29280090	60-34-4	CH ₆ N ₂
726.	Metyl isobutyl cacbinol	Methyl isobutyl carbinol	9051900	108-11-2	C ₆ H ₁₄ O
727.	Metyl isobutyl keton	Methyl isobutyl ketone	29141300	108-10-1	C ₆ H ₁₂ O
728.	Metyl isopropenyl keton	Methyl isopropenyl ketone	29141900	563-80-4	C ₅ H ₁₀ O
729.	Metyl isothioxyanat	Methyl isothiocyanate	29309090	556-61-6	C ₂ H ₃ NS
730.	Metyl isovalerat	Methyl isovalerate	29156090	556-24-1	C ₆ H ₁₂ O ₂
731.	Metyl isoxyanat	Methyl isocyanate	29291000	624-83-9	C ₂ H ₃ NO
732.	Metyl lotua	Iodo methane	29033990	74-88-4	CH ₃ I
733.	Metyl metacrylat	Methyl methacrylate	29161410	80-62-6	C ₅ H ₈ O ₂
734.	Metyl orthosilicat	Methyl orthosilicate	29209090	681-84-5	C ₄ H ₁₂ O ₄ Si
735.	Metyl propionat	Methyl propionate	29155000	554-12-1	C ₄ H ₈ O ₂
736.	Metyl propyl ete	Methyl propyl ether	29091900	557-17-5	C ₄ H ₁₀ O
737.	Metyl propyl keton	2-Pentanone	29141900	107-87-9	C ₅ H ₁₀ O
738.	Metyl tert-butyl ete	Methyl tert-butyl ether	29091900	1634-04-4	C ₅ H ₁₂ O
739.	Metyl vinyl keton	Methyl vinyl ketone	29141900	78-94-4	C ₄ H ₆ O
740.	Metyl-5-etyl pyridin	2-Methyl-5-ethyl pyridine	29333990	104-90-5	C ₈ H ₁₁ N
741.	Metylal	Dimethoxy methane	29110000	109-87-5	C ₃ H ₈ O ₂
742.	Metylallyl clo	Methyl allyl chloride	29032900	563-47-3	C ₄ H ₇ Cl
743.	Metylamil axetat	Methyl amyl acetate	29153900	108-84-9	C ₈ H ₁₆ O ₂
744.	Metyl cyclo hexan	Methyl cyclohexane	29021900	108-87-2	C ₇ H ₁₄
745.	Metyl cyclohexanol	Methylcyclohexanol	29061200	25639-42-3	C ₇ H ₁₄ O
746.	Metyl cyclohexanon	Methyl cyclohexanone	29142200	583-60-8; 589-92-4; 591-24-2	C ₇ H ₁₂ O
747.	Metyl dietanol amin	Methyl diethanol amine	29221990	105-59-9	C ₅ H ₁₃ ON
748.	2-Metyl furan	2-Methylfuran	29321900	534-22-5	C ₅ H ₆ O
749.	4-Metyl morpholin	4-Methyl morpholine	29349990	109-02-4	C ₅ H ₁₁ ON
750.	Metyl pentadien	Methyl pentadiene	29012990	926-56-7	C ₆ H ₁₀
751.	2-Metyl pentan-2-ol	2-Methyl-2-pentanol	29051900	590-36-3	C ₆ H ₁₄ O
752.	Metyl phenyl diclosilan	Methyl phenyl dichlorosilane	29319090	149-74-6	C ₇ H ₈ Cl ₂ Si
753.	1-Metyl piperidin	1-Methyl piperidine	29333990	626-67-5	C ₆ H ₁₃ N
754.	Metyl tetrahydrofuran	2-Methyl tetrahydrofiiran	29321900	96-47-9	C ₅ H ₁₀ O
755.	Mevinphos	Mevinphos	29199000	7786-34-7	C ₇ H ₁₃ O ₆ P
756.	Monovinyl axetat	Vinyl acetate monomer	29153200	108-05-4	C ₄ H ₆ O ₂

757.	Hợp chất của hypoclorit	Compound of hypochlorite	282890	---	---
758.	Monocrotopho	Monocrotophos	29241200	6923-22-4	C ₇ H ₁₄ NO ₅ P
759.	Morpholin	Morpholine	29349990	110-91-8	C ₄ H ₉ ON
760.	toluidin	Toluidin	29214300	108-44-1; 95-53-4	C ₇ H ₉ N
761.	N- butyl clorua	n-Butylchloride	29031990	109-69-3	C ₄ H ₉ Cl
762.	N,n-dietyl amino etanol	n,n-Diethyl amino etanol	29221990	100-37-8	C ₆ H ₁₅ ON
763.	N,n-Dietyl etylen diamin	n,n-Diethyl ethylene diamine	29212900	100-36-7	C ₆ H ₁₆ N ₂
764.	N,N-Dimetyl acetamit	N,N-dimethyl acetamide	29241900	127-19-5	C ₄ H ₉ NO
765.	N,N-Dimetyl formamit	N,N-dimethyl formamide	29241900	68-12-2	C ₃ H ₇ NO
766.	N,N-Dimetyl anilin	n,n-Dimethyl aniline	29214200	121-69-7	C ₈ H ₁₁ N
767.	N,n-dimetyl amino etanol và các muối proton hóa chất tương ứng	n,n-Dimethyl amino ethanol	29221990	108-01-0	C ₄ H ₁₁ ON
768.	N,n-dimetyl-p-toluidin	n,n-Dimethyl-p- toluidine	29214300	99-97-8	C ₉ H ₁₃ N
769.	N-amino etyl piperazin	n-Amino ethyl piperazine	29335990	140-31-8	C ₆ H ₁₅ N ₃
770.	N-amyl metyl keton	2-Heptanone	29141900	110-43-0	C ₇ H ₁₄ O
771.	Pentyl amin	Penthyl amine	29211999	110-58-7	C ₅ H ₁₃ N
772.	Naphthalen	Naphthalene	29029000	91-20-3	C ₁₀ H ₈
773.	2-Naphtyl amin	2-naphthyl amine	91-59-8	29213000	C ₁₀ H ₉ N
774.	Natri	Sodium	28051100	7440-23-5	Na
775.	Natri aluminat	Sodium aluminate	28419000	1302-42-7	NaAlO ₂
776.	Naled	Naled	29199000	300-76-5	(CH ₃ O) ₂ P(O)O CHBrCBrCl ₂
777.	Nonylphenol ethoxylat	Ethoxylated nonylphenol	29072990	9016-45-9	C ₁₅ H ₂₃ O.(C ₂ H ₄ O) _n
778.	Nonylphenols	Nonylphenols	29072990	25154-52-3; 104-40-5; 84852-15-3	C ₁₅ H ₂₄ O
779.	Natri azid	Sodium azide	28500000	26628-22-8	NaN ₃
780.	Natri bicarbonat	Sodium hydrogen carbonate	28363000	144-55-8	NaHCO ₃
781.	Natri bromat	Sodium bromate	28299090	7789-38-0	NaBrO ₃
782.	Natri clo axetat	Sodium chloroacetate	29154000	3926-62-3	C ₂ H ₃ O ₂ ClNa
783.	Natri clorit	Sodium chlorite	28289090	7758-19-2	NaClO ₂
784.	Natri flo acetat	Sodium fluoroacetate	29159090	62-74-8	C ₂ H ₃ FO ₂ .Na
785.	Natri clorat	Sodium chlorate	2829110	7775-09-9	NaClO ₃
786.	Natri picramat	Sodium picramate	29089900	831-52-7	C ₆ H ₄ N ₃ NaO ₅
787.	Natri flo silicat	Sodium fluorosilicate	28269000	16893-85-9	Na ₂ SiF ₆
788.	Natri florua	Sodium fluoride	28261900	7681-49-4	NaF
789.	Natri hydrodiflorua	Sodium hydrogendifluoride	28261900	1333-83-1	NaHF ₂
790.	Natri hydrosunfua	Sodium hydrosulfide	28301000	16721-80-5	NaHS
791.	Natri hydroxit	Sodium hydroxide	28151200 hoặc 28151100	1310-73-2	NaOH

792.	Natri hypoclorit	Sodium hypochlorite	28289010	14380-61-1	NaClO
793.	Natri metylat	Sodium methylate	29051900	124-41-4	CH ₃ NaO
794.	Natri nhôm hydrua	Sodium aluminium hydride	28500000	13770-96-2	NaAlH ₄
795.	Natri oxit	Sodium oxide	28500000	1313-59-3	Na ₂ O
796.	Natri pemanganat	Sodium permanganate	28416900	10101-50-5	NaMnO ₄
797.	Natri perborat	Sodium perborate	28403000	7632-04-4	NaBO ₃
798.	Natri perclorat	Sodium perchlorate	28299010	7601-89-0	NaClO ₄
799.	Natri persunphat	Sodium persulfate	28334000	7775-27-1	Na ₂ S ₂ O ₈
800.	Natri selenit	Sodium selenite	28429090	10102-18-8	Na ₂ SeO ₃
801.	Natri silicat	Sodium metasilicate	28391100	6834-92-0	Na ₂ SiO ₃
802.	Natri sunfua	Sodium sulfide	28301000	1313-82-2	Na ₂ S
803.	Natri tetraborat	Sodium tetraborate	28401100 và 28401900	1330-43-4	Na ₂ B ₄ O ₇
804.	Natri tripolyphotphat	Sodium tripolyphosphate	283531	7758-29-4	Na ₅ P ₃ O ₁₀
805.	Natri thiosunphuric	Sodium dithionite	28311000	7775-14-6	Na ₂ S ₂ O ₄
806.	Natri vanadat	Sodium vanadate	28419000	13718-26-8	NaVO ₃
807.	N-butyl clo format	N-Butyl chloroformate	29159090	592-34-7	C ₅ H ₉ O ₂ Cl
808.	N-butyl format	N-Butyl formate	29151300	592-84-7	C ₅ H ₁₀ O ₂
809.	N-Butyl isocyanat	N-Butyl isocyanate	29291090	111-36-4	C ₅ H ₉ NO
810.	N-butyl metacrylat	N-Butyl methacrylate	29161490	97-88-1	C ₈ H ₁₄ O ₂
811.	N-butyl amin	n-Butyl amine	29211900	109-73-9	C ₄ H ₁₁ N
812.	N-decan	N-Decane	29011000	124-18-5	C ₁₀ H ₂₂
813.	Neon	Neon	28042900	7440-01-9	Ne
814.	N-etylanilin	N-Ethylaniline	29214200	103-69-5	C ₈ H ₁₁ N
815.	N-etyl diethanol amin	N-Ethyl diethanol amine	29221990	139-87-7	C ₆ H ₁₅ O ₂ N
816.	N-heptanaldehit	N-Heptanaldehyde (Heptanal)	29121990	111-71-7	C ₇ H ₁₄ O
817.	N-hepten	N-Heptane	29011000	142-82-5	C ₇ H ₁₆
818.	Nhôm cacbua	Aluminium carbide	28499000	1299-86-1	Al ₄ C ₃
819.	Nhôm clorua	Aluminium chloride	28273200	7446-70-0	AlCl ₃
820.	Nhôm nitrat	Aluminium nitrate	28342990	13473-90-0	Al(NO ₃) ₃
821.	Nhôm phốtphua	Aluminium phosphide (A1P)	28480000	20859-73-8	AIP
822.	Niken hợp chất dạng bột (oxit, sunphit, cacbonat)	Nickel compounds in inhalable powder form (oxides, sulphides, carbonate)	381010		Ni
823.	Niken tetracarbonyl	Nickel tetracarbonyl	281129	13463-39-3	C ₄ NiO ₄
824.	Nicotin	Nicotine	29339990	54-11-5	C ₁₀ H ₁₄ N ₂
825.	Nicotin salicylat	Nicotine salicylate	29399990	29790-52-1	C ₁₇ H ₂₀ N ₂ O ₃
826.	Nicotin sulfat	Nicotine sulfate	29339990	65-30-5	C ₂₀ H ₃₀ N ₄ O ₄ S
827.	Nicotin tartrat	Nicotine tartrate	29339990	65-31-6	C ₁₈ H ₂₆ N ₂ O ₁₂
828.	Niken nitrat	Nickel (II) nitrate	28342990	13138-45-9	Ni(NO ₃) ₂
829.	Niken tetra carbonyl	Nickel tetraCarbonyle	28530000	13463-39-3	Ni(CO) ₄

830.	Nitơ	Nitrogen	28043000	7727-37-9	N ₂
831.	Nitric axit	Nitric acid	28080000	7697-37-2	HNO ₃
832.	Nitơ (II) oxit	Nitric oxide	28112990	10102-43-9	NO
833.	Nitro anilin	Nitro aniline	29214200	99-09-2; 100-01-6; 88-74-4	C ₆ H ₆ O ₂ N ₂
834.	Nitro anisol	1-Methoxy-2-nitro benzene	29093000	100-17-4	C ₇ H ₇ O ₃ N
835.	Nitro benzen	Nitro benzene	29042090	98-95-3	C ₆ H ₅ O ₂ N
836.	4-Nitro biphenyl	4-Nitro biphenyl	29042090	92-93-3	C ₁₂ H ₉ NO ₂
837.	P-Nitrosodimetyl anilin	P-Nitroso dimethylaniline	29214200	138-89-6	C ₈ H ₁₀ ON ₂
838.	Nitroxenlulo	Nitro cellulose	39122011	9004-70-0	---
839.	Nitrofen	Nitrofen	29093000	1836-75-5	C ₁₂ H ₇ O ₃ NCl ₂
840.	Nitrogen oxit	Nitrogen oxides	28112290	11104-93-1	NO _x
841.	Nitro glycerin	Nitro glycerin	29209090	55-63-0	C ₃ H ₅ N ₃ O ₉
842.	2-Nitro naphthalen	2- Nitronaphthalene	29042090	86-57-7	C ₁₀ H ₇ O ₂ N
843.	Nitro phenol	Nitro phenol	29089900	100-02-7; 554-84-7; 88-75-5	C ₆ H ₅ O ₃ N
844.	Nitro propan	Nitro propane	29042090	108-03-2; 79-46-9	C ₃ H ₇ O ₂ N
845.	Nitro toluen	Nitro toluene	29042090	99-08-1; 88-72-2; 99-99-0	C ₇ H ₇ O ₂ N
846.	Nitro triflorua	Nitrogen trifluoride	28129000	7783-54-2	NF ₃
847.	N-Metyl acetamit	N-Methyl acetamide	29241900	79-16-3	C ₃ H ₇ NO
848.	N-Metyl-n, 2,4,6-tetranitro anilin	N-Methyl-n,2,4,6-tetranitro aniline	36020000	479-45-8	C ₇ H ₅ N ₅ O ₈
849.	N-metyl anilin	N-Methyl aniline	29214200	100-61-8	C ₇ H ₉ N
850.	N-Metyl butyl amin	N-Methyl butyl amine	29211900	110-68-9	C ₅ H ₁₃ N
851.	Nonan	Nonane	29011000	111-84-2	C ₉ H ₁₈
852.	Nonylphenol	Nonylphenol	29071300	25154-52-3 104-40-5; 11066-49-2; 84852-15-3	C ₁₅ H ₂₄ O
853.	Norbornadien (Dicycloheptadien)	2,5 -Norbornadiene	29021900	121-46-0	C ₇ H ₈
854.	N-Pentyl-isopentyl phthalat	N-pentyl-isopentylphthalate	2917	776297-69-9	C ₁₈ H ₂₆ O ₄
855.	N-Pentyl-isopentyl phthalat	N-pentyl-isopentylphthalate	2917	776297-69-9	C ₁₈ H ₂₆ O ₄
856.	N-propanol	Propan-1 -ol	29051200	71-23-8	C ₃ H ₈ O
857.	N-propybenzen	N-Propyl benzene	29029090	103-65-1	C ₉ H ₁₂
858.	N-propyl axetat	Propyl acetate	29153990	109-60-4	C ₅ H ₁₀ O ₂
859.	N-propyl iotua	1-Iodopropane	29033990	107-08-4	C ₃ H ₇ I
860.	N-Propyl isoxyanat	N-Propyl isocyanate	29291090	110-78-1	C ₄ H ₇ ON
861.	O-Aminoazo toluen	O-Aminoazotoluene	29214900	97-56-3	C ₁₄ H ₁₅ N ₃
862.	O-anisidin	o-Anisidine	29222900	90-04-0	C ₇ H ₉ ON
863.	O-Clo toluen	O-Clo toluen	29039900	95-49-8	C ₇ H ₇ Cl

864.	Ocryl aldehyt (etyl hexadehyd)	Octanal	29121900	124-13-0	C ₈ H ₁₆ O
865.	Octabrom biphenyl	Octabromobiphenyl	29039900	27858-07-7	C ₁₂ H ₂ Br ₈
866.	Octabromodiphenyl ether (bao gồm hexabromo diphenyl ete và heptabromo diphenyl ete)	Commercial octabromodiphenyl ether (including Hexabromodiphenyl ether and Heptabromodiphenyl ether)	29147000	36483-60-0 68928-80-3	---
867.	Octaflor cyclobutan	Octafluoro cyclobutane	29038990	115-25-3	C ₄ F ₈
868.	Octan	Octane	29011000	111-65-9	C ₈ H ₁₈
869.	Octabromo diphenyl ete	Octabromo diphenyl ether	29093000	32536-52-0	C ₁₂ H ₂ Br ₈ O
870.	Oxadiargyl	Oxadiargyl	29319090	39807-15-3	C ₁₅ H ₁₄ Cl ₂ N ₂ O ₃
871.	Oxydemeton-metyl	S-[2-(Ethylsulfinyl) ethyl] O,O-dimethyl phosphorothioate	29309090	301-12-2	C ₁₅ H ₁₅ O ₄ PS ₂
872.	O-diclo benzen	o-Dichloro benzene	29039100	95-50-1	C ₆ H ₄ Cl ₂
873.	Oleum	Oleum	28070000	8014-95-7	H ₂ SO ₄ *nSO ₃
874.	oo-Dietyl s-etyl sunphinyl metyl photpho thioat	oo-Diethyl s-ethyl sulphinyl methyl phosphoro thioate	29309090	2588-05-8	C ₇ H ₁₇ O ₄ PS ₂
875.	oo-Dietyl s-etyl thiometyl photphorothioat	oo-Diethyl s-ethyl sulphonyl methyl phosphorothioate	29309090	2588-06-9	C ₇ H ₁₇ O ₅ PS ₂
876.	oo-Dietyl s-isopropyl thiometyl photphodithioat	oo-Diethyl s-isopropyl thiomethyl phosphorodithioate	78-52-4	78-52-4	C ₈ H ₁₉ O ₂ PS ₃
877.	oo-Dietyl s-propyl thiometyl photphodithioat	oo-Diethyl s-propyl thiomethyl phosphorodithioate	29309090	3309-68-0	C ₈ H ₁₉ O ₂ PS ₃
878.	oo-Dietyl s- etylthiometyl photphothioat	oo-Diethyl s-ethyl thiomethyl phosphorothioate	29309090	2600-69-3	C ₇ H ₁₇ O ₃ PS ₂
879.	Osmium tetroxit	Osmium tetroxide	28439000	20816-12-0	OsO ₄
880.	O-tolidin	O-Tolidine	29215900	119-93-7	C ₁₄ H ₁₆ N ₂
881.	O-tolidin dihydro clo	O-Tolidine dihydrochloride	29215900	612-82-8	C ₁₄ H ₁₈ N ₂ Cl ₂
882.	Oxy	Oxygen	28044000	7782-44-7	O ₂
883.	Oxy diflorua	Oxygen difluoride	28129000	7783-41-7	F ₂ O
884.	Oxydisunfoton	Oxydisulfoton	29309090	2597-07-6	C ₈ H ₁₉ O ₃ PS ₃
885.	Oxygen diflorit	Oxygen difloride	28129000	7783-41-7	F ₂ O
886.	P-anisidin	p-Anisidine (4-Methoxy benzen anime)	29222900	104-94-9	C ₇ H ₉ ON
887.	Paraldehyt	Paraldehyde	29125000	123-63-7	C ₆ H ₁₂ O ₃
888.	Paraoxon (dietyl 4-nitrophenyl photphat)	Paraoxon (diethyl 4-nitrophenyl phosphate)	29199000	311-45-5	C ₁₀ H ₁₄ NO ₆ P
889.	Paraquat	Paraquate	29339990	1910-42-5	C ₁₂ H ₁₄ Cl ₂ N ₂
890.	Parathion	Parathion	29201100	56-38-2	C ₁₀ H ₁₄ NO ₅ PS
891.	Parathion-metyl	Parathion-methyl	29201100	298-00-0	C ₈ H ₁₀ NO ₅ PS

892.	P-clo toluen	1-chloro-4-methylbenzene	29039900	106-43-4	C ₇ H ₇ Cl
893.	Pensulfothion	Pensulfothion	29309090	115-90-2	C ₁₁ H ₁₇ O ₄ PS ₂
894.	Penta kêm cromat octahydroxit	Pentazinc chromate octahydroxide	28415000	49663-84-5	Zn ₅ (OH) ₈ CrO ₄
895.	Pentaboran	Pentaborane	28500000	19624-22-7	B ₅ H ₉
896.	Pentabrom diphenyl ete (bao gồm tetrabromo diphenyl ete và pentabromo diphenyl ete)	Commercial pentabromo diphenyl ether (including tetrabromo diphenyl ether and pentabromo diphenyl ether)	29093000	32534-81-9 40088-47-9	---
897.	Pentaclo	Pentachloronaphthalene	29039900	1321-64-8	C ₁₀ H ₃ Cl ₅
898.	Pentaclo etan	Pentachloro ethane	29031990	76-01-7	C ₂ HCl ₅
899.	Pentaclophenol và muối và este của nó	Pentachlorophenol and its salts and esters	29081100	87-86-5	C ₆ HCl ₅ O
900.	1,3-Pentadien	1,3-Pentadiene	29012990	504-60-9	C ₅ H ₈
901.	pentaerythritol tetranitrat	pentaerythritol tetranitrate	29209090	78-11-5	C ₅ H ₈ N ₄ O ₁₂
902.	Pentametyl heptan (isododecan)	Pentametyl heptane (Isododecane)	29011000	31807-55-3	C ₁₂ H ₂₆
903.	Pentan-2,4-dion	Pentane-2,4-dione	29141900	123-54-6	C ₅ H ₈ O ₂
904.	Pentan	Pentane	29011000	109-66-0	C ₅ H ₁₂
905.	Pentanol	2-Pentanol; 1-Pentanol	29051900	6032-29-7; 71-41-0	C ₅ H ₁₂ O
906.	Phosalon	Phosalone	29309090	2310-17-0	C ₁₂ H ₁₅ ClNO ₄ PS ₂
907.	Procymidon	Procymidone	29329990	32809-16-8	C ₁₃ H ₁₁ Cl ₂ NO ₂
908.	1,3-Propan sunton	1,3-Propane sultone	29329990	1120-71-4	C ₃ H ₆ O ₃ S
909.	Propaclo	Propachlor	29241200	1918-16-7	C ₁₁ H ₁₄ ClNO
910.	Propanil	Propanil	29241200	709-98-8	C ₉ H ₉ Cl ₂ NO
911.	Propargit	Propachlor	29309090	2312-35-8	C ₁₉ H ₂₆ O ₄ S
912.	Propisoclo	Propisochlor	29241900	86763-47-5	C ₁₅ H ₂₂ ClNO ₂
913.	Pyrazophos	Pyrazophos	29339990	13457-18-6	C ₁₄ H ₂₀ N ₃ O ₅ PS
914.	Penten	Pentene	29012990	109-67-1; 646-04-8; 627-20-3	C ₅ H ₁₀
915.	Peraxetic axit	Peracetic acid	29159090	79-21-0	C ₂ H ₄ O ₃
916.	Perclo metyl mercaptan	Perchloro methyl mercaptan	29309090	594-42-3	CCl ₄ S
917.	Perflo octan sunfonic axit, perflo octan sunfonat, perflo octan sunfoamit và perflo octan sunfonyls	Perfluorooctane sulfonic acid, perfluorooctane sulfonates, perfluorooctane sulfonamides and perfluorooctane sulfonyls	29350000	1691-99-2, 1763-23-1, 24448-09-7, 251099-16-8, 2795-39-3, 29081-56-9, 29457-72-5, 307-35-7, 31506-32-8, 4151-50-2, 56773-42-3, 70225-14-8	---
918.	PFIB: 1,1,3,3,3-Pentaflor-2-(triflo metyl)-1 -propen	1-Propene, 1,1,3,3,3 -pentafluoro-2-(trifluoromethyl)-	29033990	382-21-8	C ₄ F ₈

919.	Phenetidin	Phenetidine	29222900	156-43-4	C ₈ H ₁₁ ON
920.	Phenol	Phenol	29071100	108-95-2	C ₆ H ₆ O
921.	Phenol phthalein	Phenolphthalein	29329990	77-09-8	C ₂₀ H ₁₄ O ₄
922.	Phenyl clo fomat	Phenyl chloroformate	29159090	1885-14-9	C ₇ H ₅ ClO ₂
923.	Phenyl isocyanat	Phenyl isocyanate	29291090	103-71-9	C ₇ H ₅ ON
924.	Phenyl mercaptan	Phenyl mercaptan (Thiophenol)	29309090	108-98-5	C ₆ H ₆ S
925.	Phenyl amin	Phenyl amine	29214100	62-53-3	C ₆ H ₇ N
926.	Phenyl hydrazin	Phenyl hydrazine	29280090	100-63-0	C ₆ H ₁₅ N ₂
927.	Phenyl photpho diclo	Phenylphosphorus Dichloride	29319090	644-97-3	C ₆ H ₅ Cl ₂ P
928.	Phenyl photpho thiodiclorit	Phenyl phosphorus thiodichloride	29319090	3497-00-5	C ₆ H ₅ Cl ₂ SP
929.	Phenyl triclo silan	Phenyl trichloro silane	29319090	98-13-5	C ₆ H ₅ Cl ₃ Si
930.	Phorat	Phorate	29309090	298-02-2	C ₇ H ₁₇ O ₂ PS ₃
931.	Phosacetim	Phosacetim	29299090	4104-14-7	C ₁₄ H ₁₃ Cl ₂ N ₂ O ₂ PS
932.	Phosalon	Phosalone	29349990	2310-17-0	C ₁₂ H ₁₅ O ₄ NCIS ₂ P
933.	Phosphamidon	Phosphamidon	29241200	13171-21-6	C ₁₀ H ₁₉ CINO ₅ P
934.	Photpho (trắng, vàng)	Phosphorus (White, yellow)	28047000	7723-14-0	P ₄
935.	Phosphorus triclorit	Phosphorus trichloride	28121000	7719-12-2	PCl ₃
936.	Photpho trihydrit (photphin)	Phosphorus trihydride (phosphine)	28121000	7803-51-2	PH ₃
937.	Photpho pentaclorua	Phosphorus penta chloride	28121000	10026-13-8	PCl ₅
938.	Photpho pentasunfua	Phosphorus pentasulfide	28139000	1314-80-3	P ₂ S ₅
939.	Photpho pentoxit	Phosphorus pentoxide	28091000	1314-56-3	P ₂ O ₅
940.	Photpho sesquisunfua	Phosphorus sesquisulfide	28139000	1314-85-8	P ₄ S ₃
941.	Phthalic anhydrit	Phthalic anhydride	29173500	85-44-9	C ₈ H ₄ O ₃
942.	Picolin	α-picoline (2-Methyl pyridine)	29339990	52962-96-6	C ₆ H ₇ N
943.	Pinacolyl alcohol: 3,3-Dimetyl butan-2-ol	Pinacolyl alcohol: 3,3-Dimetyl butan-2-ol	29051900	464-07-3	C ₆ H ₁₄ O
944.	Piperazin	Piperazine	29335990	110-85-0	C ₄ H ₁₀ N ₂
945.	Piperonyl metyl keton	3,4 - methylene dioxypheny - 2 - propanon	29329200	4676-39-5	C ₁₀ H ₁₀ O ₃
946.	p-Nitro clo benzen	p-Nitro chloro benzene	29049000	100-00-5	C ₆ H ₄ O ₂ NCl
947.	Piperonal	Piperonal	29329300	120-57-0	C ₈ H ₆ O ₃
948.	Polybrominated biphenyls (PBBs)	Polybrominated biphenyls (PBBs)	38248200 hoặc 27109100	13654-09-6, 27858-07-7, 36355-01-8	---
949.	Polychlorinated terphenyls (PCTs)	Polychlorinated terphenyls (PCTs)	38248200 hoặc 27109100	61788-33-8	C ₁₈ H _{14-n} Cl _n (n=1-14)
950.	Polyclo odibenzofurans và Polyclodibenzodioxins	Polychlorodibenzofur ans and Polychlorodibenzodio xins (including TCDD)	---	--	---

951.	Promurit (1-(3,4-dichlorophenyl)-3-triazenethiocacboxamit)	Promurit (1-(3,4-dichlorophenyl)-3-triazenethiocarboxamide)	29309090	5836-73-7	C ₇ H ₆ Cl ₂ N ₄ S
952.	1,2-Propadien	1,2-Propadiene	29012990	463-49-0	C ₃ H ₄
953.	2-Propan amin	2-Propanamine	29211900	75-31-0	C ₃ H ₉ N
954.	Propan	Propane	27111200	74-98-6	C ₃ H ₈
955.	Propane-1,2-diol	Propane-1,2-diol	29053200	57-55-6	C ₃ H ₈ O ₂
956.	2-Propen amit	2- Propen amit	29241900	79-06-1	C ₃ H ₅ NO
957.	1 -propen-2-chloro-l ,3-diol-diaxetat	1 -propen-2-chloro-1,3-diol-diacetate	29153990	10118-77-6	C ₇ H ₉ ClO ₄
958.	1-Propen	1-Propene	27111490	115-07-1	C ₃ H ₆
959.	Propen nitril	Propionitrile (Propane nitrile)	29242990	107-12-0	C ₃ H ₅ N
960.	Propenoyl clorua	Acrylyl chloride (2-Propenoyl chloride)	29161900	814-68-6	C ₃ H ₃ ClO
961.	Propionaldehit	Propionaldehyde	29121990	123-38-6	C ₃ H ₆ O
962.	Propionic anhydrit	Propionic anhydride	29159090	123-62-6	C ₆ H ₁₀ O ₃
963.	Propionyl clorua	Propionyl chloride	29159090	79-03-8	C ₃ H ₅ OCl
964.	Propoxur	Propoxure	29242990	114-26-1	C ₁₁ H ₁₅ NO ₃
965.	Propyl cloformat	Propyl chloroformate	29159090	109-61-5	C ₄ H ₇ ClO ₂
966.	Propyl format	Propyl formate	29151300	110-74-7	C ₄ H ₈ O ₂
967.	Propyl amin	Propyl amine	29211900	107-10-8	C ₃ H ₉ N
968.	Propylen oxit	Propylen oxide	29102000	75-56-9	C ₃ H ₆ O
969.	Propylen tetramer	Propylene tetramer	29012990	6842-15-5	C ₁₂ H ₂₄
970.	1,2-Propylen diamin	1,2-Propylene diamine	29212900	78-90-0	C ₃ H ₁₀ N ₂
971.	Propyltriclo silan	Propyl trichloro silane	29319090	141-57-1	C ₃ H ₇ Cl ₃ Si
972.	1 -Propyn	1-Propyne	29012990	74-99-7	C ₃ H ₄
973.	P-Toluidin	P-Toluidin	29214300	106-49-0	C ₇ H ₉ N
974.	Pyrazoxon	Pyrazoxon	29331990	108-34-9	C ₈ H ₁₅ N ₂ O ₄ P
975.	Pyridin	Pyridine	29333100	110-86-1	C ₅ H ₅ N
976.	Pyrolidin	Pyrrolidine	29339990	123-75-1	C ₄ H ₉ N
977.	Quinolin	Quinoline	29334900	91-22-5	C ₉ H ₇ N
978.	Quintozen	pentachloronitrobenzene	29049000	82-68-8	C ₆ Cl ₅ NO ₂
979.	Resorcinol	Resorcinol	29072100	108-46-3	C ₆ H ₆ O ₂
980.	Rotenon	Rotenone	29329990	83-79-4	C ₂₃ H ₂₂ O ₆
981.	Rượu Allyl	Allyl alcohol	29052900	107-18-6	C ₃ H ₆ O
982.	Rượu propargyl	Propargyl alcohol	29052900	107-19-7	C ₃ H ₄ O
983.	Sắt (III) clorua	Iron(III) chloride	28273920	7705-08-0	FeCl ₃
984.	Pentacacbonyl sắt	Iron, pentacacbonyl-	380891	13463-40-6	C ₅ FeO ₅
985.	scandi	scandium	28053000	7440-20-2	Sc
986.	Selen (dạng bột)	Selenium (powder)	28049000	7782-49-2	Se
987.	Selen dioxit	Selenium dioxide	28112990	7746-08-4	SeO ₂
988.	Selen disunfua	Selenium disulfide	28139000	7488-56-4	SeS ₂
989.	Selen hexaflorua	Selenium hexafluoride	2812	7783-79-1	SeF ₆
990.	Selen oxyclořit	Selenium oxychloride	28129000	7791-23-3	SeCl ₂ O

991.	Silan	Silane	28500000	7803-62-5	SiH ₄
992.	Silic	Silicon	28046100 hoặc 28046900	7440-21-3	Si
993.	Silicon tetraclorua	Silicon tetrachloride	28121000	10026-04-7	SiCl ₄
994.	Silicon tetraflorua	Silicon tetrafluoride	28261900	7783-61-1	SiF ₄
995.	Silvex	Silvex	29189900	93-72-1	C ₉ H ₇ O ₃ Cl ₃
996.	Simazin	Simazine	29339990	122-34-9	C ₇ H ₁₂ ClN ₅
997.	Stronti carbonat	Strontium carbonate	28369200	1633-05-2	SrCO ₃
998.	Stronti nitrat	Strontium nitrate	28342990	10042-76-9	Sr(NO ₃) ₂
999.	Stronti peroxit	Strontium peroxide	28164000	1314-18-7	SrO ₂
1000.	Strychnin	Strychnine	29339990	57-24-9	C ₂₁ H ₂₂ H ₂ O ₂
1001.	Strychnin sunphat	Strychnine sulfate	29399990	60-41-3	C ₂₁ H ₂₂ O ₆ N ₂ S
1002.	Sulfotepp	Sulfotepp	29201900	3689-24-5	C ₈ H ₂₀ O ₅ P ₂ S ₂
1003.	Sulphuryl florua	Sulfuryl fluoride	28261900	2699-79-8	SF ₂ O ₂
1004.	T.E.P.P - (Tetraethyl pyrophotphat)	T.E.P.P - (Tetraethyl pyrophosphate)	29199000	107-49-3	C ₈ H ₂₀ O ₇ P ₂
1005.	Tali	Thallium	81125200 81125900 81125100	7440-28-0	Tl
1006.	Tali nitrat (khan và ngâm nước)	Thallium nitrate	28342990	10102-45-1	TlNO ₃
1007.	Tali sunphat	Thallium sulfate	28332990	7446-18-6	Tl ₂ (SO ₄)
1008.	Technazen	Technazene	29049000	117-18-0	C ₆ HCl ₄ NO ₂
1009.	Thiobencarb	Thiobencarb	29309090	28249-77-6	C ₁₂ H ₁₆ ClNOS
1010.	Thiodicarb	Thiodicarb	29309090	59669-26-0	C ₁₀ H ₁₈ N ₄ O ₄ S ₃
1011.	Tolyfluanid	Tolyfluanid	29309090	731-27-1	C ₁₀ H ₁₃ Cl ₂ FN ₂ O ₂ S ₂
1012.	Trichlorfon	Trichlorfon	29319090	52-68-6	C ₄ H ₈ Cl ₃ O ₄ P
1013.	Tricyclazol	Tricyclazole	29339990	41814-78-2	C ₉ H ₇ N ₃ S
1014.	Trifluralin	Trifluralin	29049000	1582-09-8	C ₁₃ H ₁₆ F ₃ N ₃ O ₄
1015.	Telu hexaflorua	Tellurium hexafluoride	28261900	7783-80-4	TeF ₆
1016.	Terpen hydrocacbon	Terpene hydrocarbon	29021900	68956-56-9	C ₁₀ H ₁₆
1017.	Terpinolen	Terpinolene	29021900	586-62-9	C ₁₁ H ₁₆
1018.	Tert-butyl acrylat	Tert-butyl acrylate	291590	1663-39-4	C ₇ H ₁₂ O ₂
1019.	Tert-butyl clorua	Tert-butylchloride	29031990	507-20-0	C ₄ H ₉ Cl
1020.	Tert-butyl isocyanat	Tert-Butyl isocyanate	29291090	1609-86-5	C ₅ H ₉ NO
1021.	Tert-butyl peroxy isobutytrat	Tert-butyl peroxy isobutyrate	29159090	109-13-7	C ₈ H ₁₆ O ₃
1022.	Tert-butyl peroxyaxetat	Tert-butyl peroxyacetate	29159090	107-71-1	C ₆ H ₁₂ O ₃
1023.	5-Tert-Butyl-2,4,6-trinitro-m-xylen	5-tert-Butyl-2,4,6-trinitro-m-xylene	29049000	81-15-2	C ₁₂ H ₁₅ N ₃ O ₆
1024.	Tert-butylperoxy isopropylcarbonat	Tert-butyl peroxy isopropyl carbonate	29209090	2372-21-6	C ₈ H ₁₆ O ₄
1025.	Tert-butyl peroxy maleat	Tert-butyl peroxy maleate	29189900	1931-62-0	C ₈ H ₁₂ O ₅
1026.	Tert-butylperoxy pivalate	Tert-butylperoxy pivalate	29189900	927-07-1	C ₉ H ₁₈ O ₃

1027.	Tetra etyl thiếc	Tetraethyltin	29319080	597-64-8	C ₈ H ₂₀ Sn
1028.	Tetrabrom etan	Tetrabromo ethane	29033919	79-27-6	C ₂ H ₂ Br ₄
1029.	2,3,7,8-Tetraclo dibenzo-p-dioxin	2,3,7,8 -tetrachloro dibenzo-p-dioxin	29329990	1746-01-6	C ₁₂ H ₄ Cl ₄ O ₂
1030.	1,1,2,2-Tetraclo etan	1,1,2,2-Tetrachloro ethane	29031990	79-34-5	C ₂ H ₂ Cl ₄
1031.	Tetraclo etylen	Tetrachloro ethene	29032300	127-18-4	C ₂ Cl ₄
1032.	Tetraclo phenol	2,3,4,6-Tetrachloro phenol	29081900	58-90-2	C ₆ H ₂ Cl ₄ O
1033.	1,1,1,2-Tetraclo etan	1,1,1,2-Tetra chloro ethane	29031990	630-20-6	C ₂ H ₂ Cl ₄
1034.	Tetraetyl silicat	Tetraethyl silicate	29209090	78-10-4	C ₈ H ₂₀ O ₄ Si
1035.	Tetraetyl enpentamin	Tetraethyl enepentamine	29212900	112-57-2	C ₈ H ₂₃ N ₅
1036.	Tetraflo metan	Tetrafluoro methane	29033990	75-73-0	CF ₄
1037.	Tetraflo etylen	Tetrafluoro ethylene	29033990	116-14-3	C ₂ F ₄
1038.	1,2,3,6-Tetrahydro-1-metyl-4-phenyl pyritin	1,2,3,6-Tetrahydro-1 -methyl-4-phenyl pyridine	29333990	28289-54-5	C ₁₂ H ₁₅ N
1039.	Tetrahydro-3,5- dimetyl-1,3,5,- thiadiazine-2-thion (Dazomet)	Tetrahydro-3,5-dimethyl-1,3,5,-thiadiazine-2-thione (Dazomet)	29349990	533-74-4	C ₅ H ₁₀ N ₂ S ₂
1040.	Tetrahydro furan	Tetrahydro furan	29321100	109-99-9	C ₄ H ₈ O
1041.	Tetrahydro furfuryl amin	Furfuryl amine, tetrahydro-	29321900	4795-29-3	C ₅ H ₁₁ ON
1042.	Tetrahydro phthalic anhydrit	Tetrahydro phthalic anhydride	29172000	85-43-8	C ₈ H ₈ O ₃
1043.	Tetrahydro thiophen	Tetrahydro thiophene	29349990	110-01-0	C ₄ H ₈ S
1044.	Tetrametylen disunphotetramin	Tetramethylene disulphotetramine	29349990	80-12-6	C ₄ H ₈ N ₄ O ₄ S ₁₂
1045.	Tetrametyl silan	Tetramethylsilane	29319090	75-76-3	C ₄ H ₁₂ Si
1046.	Tetrametyl amonni hydroxit	Tetramethylammonium hydroxide	29239000	75-59-2	C ₄ H ₁₃ ON
1047.	Tetranatri pyrophotphat	Tetrasodium diphosphate	28353910	7722-88-5	Na ₄ O ₇ P ₂
1048.	Tetranitrometan	Tetranitro methane	29042090	509-14-8	CN ₄ O ₈
1049.	Tetrapropyl orthotitanat	Tetrapropylorthotitanate	29051900	3087-37-4	C ₁₂ H ₂₈ O ₄ Ti
1050.	Thalidomit	Thalidomide	29339990	50-35-1	C ₁₃ H ₁₀ N ₂ O ₄
1051.	Thiabendazol	Thiabendazole	29341000	148-79-8	C ₁₀ H ₇ N ₃ S
1052.	4-Thiapentanal	4-Thiapentanal	29309090	3268-49-3	C ₄ H ₈ OS
1053.	Thioglycol	Thiomonoglycol	29309090	60-24-2	C ₂ H ₆ OS
1054.	Thiometon	Thiometon	29309090	640-15-3	C ₆ H ₁₅ O ₂ S ₃ P
1055.	Thionazin	Thionazin	29339990	297-97-2	C ₈ H ₁₃ N ₂ O ₃ PS
1056.	Thiophen	Thiophene	29349990	110-02-1	C ₄ H ₄ S
1057.	Thiourea	Thiourea	29309090	62-56-6	CH ₄ N ₂ S
1058.	Thiourea dioxit	Thiourea dioxide	29309090	1758-73-2	CH ₄ O ₂ N ₂ S
1059.	Thiram	Thiram	29303000	137-26-8	C ₆ H ₁₂ N ₂ S ₄
1060.	Thori nitrat	Thorium nitrate	28342990	13823-29-5	TH(NO ₃) ₄
1061.	Thorin	Thorine	29319090	132-33-2	C ₁₆ H ₁₃ O ₁₁ N ₂ S ₂ As

1062.	Thủy ngân và các hợp chất của thủy ngân	Mercury and mercury compounds	---	---	---
1063.	Thymol	Thymol	29071900	89-83-8	C ₁₀ H ₁₄ O
1064.	Thiếc (IV) clorua	Stannic tetrachloride	28273990	7646-78-8	SnCl ₄
1065.	Tirpat	Tirpate	292910	26419-73-8	C ₈ H ₁₄ N ₂ O ₂ S ₂
1066.	Titan	Titanium	81082000 và 81089000	7440-32-6	Ti
1067.	Titan hydrua	Titanium hydride	28500000	7704-98-5	TiH ₂
1068.	Titan tetraclorit	Titanium tetrachloride	28273990	7550-45-0	TiCl ₄
1069.	Toluene di-isocyanat	Toluene di-isocyanate	29291090	584-84-9; 91-08-7	C ₉ H ₆ N ₂ O ₂
1070.	Trans-xyclohexan-1,2-dicarboxylic anhydrit	Trans-cyclohexane-1,2-dicarboxylic anhydride	29172000	14166-21-3	C ₈ H ₁₀ O ₃
1071.	1,1,1 -Triclo-2,2-bis(4-clophenyl) etan (D.D.T)	1,1,1-Trichloro-2,2-bis(4-chlorophenyl)ethane	29039200	50-29-3	C ₁₄ H ₉ Cl ₅
1072.	Tri phenyl hydroxit thiếc	Triphenyl tin hydroxide	29319090	76-87-9	C ₁₈ H ₁₆ OSn
1073.	Triallyl amin	Triallyl amine	29211900	102-70-5	C ₉ H ₆ N
1074.	1,3,5-Triamino-2,4,6-trinitro benzen	1,3,5-Triamino-2,4,6-trinitro benzene	29215900	3058-38-6	C ₆ H ₆ N ₆ O ₆
1075.	Tributyl axetat thiếc	Tributyl tin acetate	29312000	56-36-0	C ₁₄ H ₃₀ O ₂ Sn
1076.	Tributyl laurat thiếc	Tributyl tin laurate	29312000	3090-36-6	C ₂₄ H ₅₀ O ₂ Sn
1077.	Tributyl amin	Tributyl amine	29211900	102-82-9	[CH ₃ (CH ₂) ₃] ₃ N
1078.	Triclo etylen	Trichloro ethylen	29032200	79-01-6	CHClCCl ₂
1079.	2,4,6-Triclo phenol	2,4,6-Trichloro phenol	29081900	88-06-2	C ₆ H ₃ OCl ₃
1080.	Triclo silan	Trichloro silane	2853000	10025-78-2	SiHCl ₃
1081.	Triclo acetyl clorua	Trichloro acetyl chloride	29159090	76-02-8	C ₂ Cl ₄ O
1082.	Triclo benzen	Triclo benzen	29039900	108-70-3; 120-82-1; 87-61-6	C ₆ H ₃ Cl ₃
1083.	Triclo buten	Trichlorobutene	29032900	2431-50-7	C ₄ H ₅ Cl ₃
1084.	1,1,1-Triclo etan	1,1,1 -Trichloro ethane	29031920	71-55-6	C ₂ H ₃ Cl ₃
1085.	Triclo metan	Chloroform	29031300	67-66-3	CHCl ₃
1086.	Tricosaflododecanoic axit	Tricosafluoro dodecanoic acid	29159070	307-55-1	C ₁₂ HF ₂₃ O ₂
1087.	Tricresyl photphat	Tricresyl phosphate	29199000	1330-78-5	C ₂₁ H ₂₁ O ₄ P
1088.	Trietyl enemel amin	Triethyl enemel amin	29336900	51-18-3	C ₉ H ₁₂ N ₆
1089.	Trietyl thiếc sunphat	Tricresyl phosphate	29199000	1330-78-5	C ₂₁ H ₂₁ O ₄ P
1090.	Trietyl photphit	Triethyl phosphite	29209090	122-52-1	C ₆ H ₁₅ O ₃ P
1091.	Trietyl amin	Triethylamine	29211900	121-44-8	C ₆ H ₁₅ N
1092.	Trietylen tetramin	Triethylene tetramine	29212900	112-24-3	C ₆ H ₁₈ N ₄
1093.	Trietyl thiếc axetat	Triethyl tin acetate	29319080	1907-13-7	C ₈ H ₁₈ O ₂ Sn
1094.	Trietyl thiếc sunphat	Triethyl tin sulfate	29319090	57-52-3	C ₁₂ H ₃₀ O ₄ SSn ₂
1095.	Triflo metan	Trifluoro methane (Fluoroform)	29033990	75-46-7	CHF ₃
1096.	Triflo clo etylen	Trifluoro chloro ethylene	29037700	79-38-9	C ₂ ClF ₃

1097.	Triiso butylen	Triiso butylene	29012990	7756-94-7	C ₁₂ H ₂₄
1098.	Triisopropyl borat	Triisopropyl borate	29209090	5419-55-6	C ₉ H ₂₁ O ₃ B
1099.	Trimetylamin	Trimethylamine	29211100	75-50-3	C ₃ H ₉ N
1100.	Trimetylclorilan	Trimethylchlorosilane	29319090	75-77-4	C ₃ H ₉ ClSi
1101.	Trimetyl acetyl clorua	Trimethylacetyl chloride	29159090	3282-30-2	C ₅ H ₉ OCl
1102.	Trimetyl borat	Trimethyl borate	29209090	121-43-7	C ₃ H ₉ O ₃ B
1103.	Trimetyl photphit	Trimethyl phosphite	29209090	121-45-9	C ₃ H ₉ O ₃ P
1104.	3,3,5-Trimetyl cyclohexyl amin	3,3,5-Trimethyl cyclohexylamine	29213000	15901-42-5	C ₉ H ₁₉ N
1105.	Trimetyl thiếc axetat	Trimethyl tin acetate	2931	1118-14-5	C ₅ H ₁₂ O ₂ Sn
1106.	Trinitro anilin	Trinitroaniline	29214200	26952-42-1	C ₆ H ₄ N ₃ O ₆
1107.	2,4,6-trinitro anisol	2,4,6-trinitro anisole	29093000	606-35-9	C ₇ H ₅ N ₃ O ₇
1108.	Trinitro benzen	Trinitro benzene	29042090	99-35-4	C ₆ H ₃ N ₃ O ₆
1109.	Trinitrobenzoic axit	Trinitrobenzoic acid	29163990	129-66-8	C ₇ H ₃ N ₃ O ₈
1110.	Trinitrocresol	Trinitrocresol	29089900	602-99-3	C ₇ H ₅ N ₃ O ₇
1111.	2,4,6-Trinitrophenetol	2,4,6- Trinitrophenetole	29093000	4732-14-3	C ₈ H ₇ N ₃ O ₇
1112.	2,4,6- Trinitroresorcinol (styphnic axit)	2,4,6-Trinitrophenol (picric acid)	29089900	88-89-1	C ₆ H ₃ N ₃ O ₇
1113.	2,4,6-Trinitrotoluen	2,4,6-Trinitrotoluene	29042010	118-96-7	C ₇ H ₅ N ₃ O ₆
1114.	Tri-o-cresyl photphat	Tri-o-cresyl phosphate (TOCP)	29199000	78-30-8	C ₂₁ H ₂₁ O ₄ P
1115.	Tripopylamin	Tripopylamine	29211900	102-69-2	C ₉ H ₁₈ N
1116.	Tripopylen	Tripopylene	29012990	13987-01-4	C ₉ H ₁₈
1117.	Tris (2,3 dibro propyl) photphat	Tris (2,3 dibromopropyl) phosphate	29191000	126-72-7	C ₉ H ₁₅ Br ₆ PO ₄
1118.	Tris(2-clo etyl) photphat	Tris(2-chloroethyl)phosphate	29199000	115-96-8	C ₆ H ₁₂ Cl ₃ O ₄ P
1119.	Tro kềm	Zinc ashe	26201100 hoặc 26201900	7440-66-6	Zn
1120.	Undecan	Undecane	29011000	1120-21-4	C ₁₁ H ₂₄
1121.	Urea hydro peroxit	Urea hydrogen peroxide	28470010	124-43-6	CH ₆ O ₃ N ₂
1122.	Valeraldehit	Pentanaldehyde	29121990	110-62-3	C ₅ H ₁₀ O
1123.	Valeryl clo	Valeryl chloride	29159090	638-29-9	C ₅ H ₉ OCl
1124.	Vanadi pentoxit	Vanadium (V) oxide	28253000 32064970	1314-62-1	V ₂ O ₅
1125.	Vanadyl sunphat	Vanadyl sulfate	28332990	27774-13-6	VO(SO ₄)
1126.	Vinyl axetylen	Vinyl acetylene	29012990	689-97-4	C ₄ H ₄
1127.	Vinyl benzen	Vinyl benzene (Styrene)	29025000	100-42-5	C ₈ H ₈
1128.	Vinyl brom	Vinyl bromide	29033990	593-60-2	C ₂ H ₃ Br
1129.	Vinyl butyrat	Vinyl butyrate	29156000	123-20-6	C ₆ H ₁₀ O ₂
1130.	Vinyl clorit	Vinyl chloride	29032100	75-01-4	CH ₂ CHCl
1131.	Vinyl etyl ete	Vinyl ethyl ether	29091900	109-92-2	C ₄ H ₈ O
1132.	Vinyl florit	Vinyl fluoride	29033990	75-02-5	C ₂ H ₃ F
1133.	Vinyl isobutyl ete	Vinyl isobutyl ether	29091900	109-53-5	C ₆ H ₁₂ O
1134.	Vinyl metyl ete	Vinyl methyl ether	29091900	107-25-5	C ₃ H ₆ O

1135.	Vinyl benzen	Vinyl benzene	29025000	100-42-5	C ₈ H ₈
1136.	Vinyliden clorit	Vinylidene chloride	29032900	75-35-4	C ₂ H ₂ Cl ₂
1137.	Vinyliden florit	Vinylidene fluoride	29033990	75-38-7	C ₂ H ₂ F ₂
1138.	Vinyl pyridin	Vinyl pyridin	29333990	100-69-6; 1121-55-7; 100-43-6	C ₂ H ₅ C ₅ H ₄ N
1139.	Vinyltoluen	Vinyl toluene	29029090	25013-15-4	C ₉ H ₁₀
1140.	Vinyltriclo silan	Vinyl trichlorosilane	29319090	75-94-5	C ₂ H ₃ Cl ₃ Si
1141.	Vonfram hexaflorua	Tungsten hexafluoride	28261900	7783-82-6	WF ₆
1142.	Warfarin ((RS)-4-hydroxy-3 (3-oxo-1 -phenylbutyl)-2H-chromen-2-on)	Warfarin ((RS)-4-hydroxy-3-(3-oxo-1-phenylbutyl)-2H-chromen-2-one)	29329990	81-81-2	C ₁₉ H ₁₆ O ₄
1143.	Xeri	Cerium	28053000	7440-45-1	Ce
1144.	Xianamit	Cyanamide	28530000	420-04-2	CH ₂ N ₂
1145.	Xyanopropan-2-ol	2-Cyanopropan-2-ol	29269000	75-86-5	C ₄ H ₇ NO
1146.	Xyanuric clorua	Cyanuric chloride	29336900	108-77-0	C ₃ N ₃ Cl ₃
1147.	Xyclohexanamin	Cyclohexylamine	29213000	108-91-8	C ₆ H ₁₃ N
1148.	Xyclohexane-1,2-dicarboxylic anhydrit	Hexahydro phthalic anhydride	29172000	85-42-7	C ₈ H ₁₀ O ₃
1149.	Xyhexatin plictran	Cyhexatine	29319090	13121-70-5	C ₁₈ H ₃₄ OSn
1150.	Xylen	Xylen	29024300	106-42-3; 108-38-3; 95-47-6	C ₈ H ₁₀
1151.	2,4-Xylidin	2,4-Xylidine; 2,6-Xylidine;	29214900	95-68-1; 87-62-7	C ₈ H ₁₁ N
1152.	Ytri	Yttrium	28053000	7440-65-5	Y
1153.	Zircon tetraclorua	Zirconium(IV) chloride	28273990	10026-11-6	ZrCl ₄
1154.	Zirconi	Zirconium	81092000 hoặc 81099000	7440-67-7	Zr
1155.	Zirconi hydrit	Zirconium(II) hydride	28500020	7704-99-6	ZrH ₂
1156.	Zirconi nitrat	Zirconium nitrate	28342990	13746-89-9	Zr(NO ₃) ₄

(1): HS codes are used for reference.

APPENDIX VI

Form No. 01	Certificate of eligibility to produce and/or sell restricted industrial chemicals
Form No. 02	License to export/import industrial precursors
Form No. 03	License to produce and/or sell restricted industrial chemicals (A3 paper)
Form No. 04	Decision on approval for chemical emergency prevention and response plan
Form No. 05	Declaration of imported chemicals through National Single-window Information Portal
Form No. 06	Automatic response to declaration of imported chemicals submitted through National Single-window Information Portal

Form No. 01

No. /GCN-...(2)

.....(1),

CERTIFICATE OF ELIGIBILITY TO PRODUCE AND/OR SELL RESTRICTED INDUSTRIAL CHEMICALS

DIRECTOR OF DEPARTMENT OF INDUSTRY AND TRADE OF(1)

Pursuant to the Law on Chemicals dated November 21, 2007;

Pursuant Government's Decree No. ... dated ... elaboration of the Law on Chemicals;

Pursuant to (3);

In consideration of the application for the certificate of eligibility to produce and/or sell restricted industrial chemicals submitted by(4),

At the request of(5),

DECIDES:

Article 1. (4) is hereby granted the certificate of eligibility to produce and/or sell restricted industrial chemicals.

1. Headquarters address:

2. Tel: Fax:

3. Factory/outlet address:

4. Certificate of enterprise/cooperative/household business registration No. ... issued by ... (6)..... on ...

The holder of this Certificate is entitled to produce and/or sell industrial chemicals:

No.	Commercial name	Chemical information			Production/sales (tonnes/year)
		Chemical name	CAS	Chemical formula	

Article 2. (4) shall comply with the Law on Chemicals and the Government's Decree No. ... on elaboration thereof and relevant regulations of law.

Article 3. This Certificate takes effect from the day on which it is signed./.

DIRECTOR
(Signature and seal)

Notes:

(1) Name of the province/city

(2) Abbreviated name of the issuing authority.(3) Documents specifying functions, tasks, and entitlements of the issuing authority and relevant documents

(4) Name of the applicant

(5) Name of the head of the receiving authority

(6) Name of the issuing authority of the certificate of business registration/certificate of enterprise registration/certificate of investment registration.

(7) Name of the Departments of Industry and Trade of the province in which the applicant's headquarters are located.

Form No. 02

MINISTRY OF INDUSTRY AND
TRADE
ISSUING AUTHORITY(1)

SOCIALIST REPUBLIC OF VIETNAM
Independence - Freedom - Happiness

No. /GP-...(2)

.....,

LICENSE TO EXPORT/IMPORT INDUSTRIAL PRECURSORS

HEAD OF THE ISSUING AUTHORITY

Pursuant to the Government's Decree No. 58/2003/NĐ-CP dated May 29, 2003 on control of import, export and transit of narcotic substances, precursors, narcotic drugs and psychotropic drugs;

Pursuant Government's Decree No. ... dated ... elaboration of the Law on Chemicals;

Pursuant to⁽³⁾;

In consideration of the application for the License to export/import industrial precursors dated ... submitted by⁽⁴⁾;

At the request of⁽⁵⁾,

DECIDES:

Article 1. ...⁽⁴⁾; address: ...; tel ... fax ...; certificate of enterprise/cooperative/household business registration No. ... issued by ...⁽⁶⁾ on ... is entitled to:

1. (Export/import)⁽⁷⁾ under the contract/agreement/memorandum/invoice No. ... dated ... with ... at the request of...⁽⁴⁾ (Make a table if there are more than one chemical).

2. Purpose (export/import):

3. Checkpoint of export/import:

4. Vehicle and conditions:

5. Number of shipments:

Article 2. ...⁽⁴⁾ shall comply with the Government's Decree No. .../.../ND-CP dated ... on elaboration of the Law on Chemicals and relevant regulations of law.

Article 3. This License is valid until the end of

HEAD OF LICENSING AUTHORITY

(Signature and seal)

Notes:

⁽¹⁾ Name of the licensing authority

⁽²⁾ Abbreviated name of the licensing authority

⁽³⁾ Documents specifying functions, tasks, and entitlements of the licensing authority and relevant documents

⁽⁴⁾ Name of the applicant

⁽⁵⁾ Name of the head of the receiving authority

⁽⁶⁾ Name of the issuing authority of the certificate of business registration/certificate of enterprise registration/certificate of investment registration

⁽⁷⁾ Name, quantity, composition of the precursor

*Send 01 copy that bears the text "Bản gửi doanh nghiệp để xuất trình cơ quan hải quan" to the license holder.

TERMS OF USE

1. This License shall be retained at the headquarters and produce upon request of a competent authority.
2. Alteration to this License is not permitted.
3. Transfer, lease or lending of this License is not permitted.
4. Inform the Ministry of Industry and Trade of any change to the License holder's information (business registration, TIN, business location, scale, etc.).
5. The Ministry of Industry and Trade must be informed of the License holder's termination of production of restricted industrial chemicals or loss of this License.
6. Only sell the chemicals to eligible buyers.
7. This License must be returned to the licensing authority upon its expiration.

SOCIALIST REPUBLIC OF VIETNAM
Independence - Freedom - Happiness



MINISTRY OF INDUSTRY AND TRADE

LICENSE TO (1) RESTRICTED INDUSTRIAL CHEMICALS

No. /GP-BCT

Date:

MINISTRY OF INDUSTRY AND TRADE

No. /GP-BCT

SOCIALIST REPUBLIC OF VIETNAM
Independence - Freedom - Happiness

Hanoi, ...

LICENSE TO (1) RESTRICTED INDUSTRIAL CHEMICALS

MINISTER OF INDUSTRY AND TRADE

Pursuant to the Law on Chemicals dated November 21, 2007;

Pursuant Government's Decree No. ... dated ... elaboration of the Law on Chemicals;

Pursuant to (3);

In consideration of the application for the License to (1) restricted industrial chemicals submitted by (4);

At the request of (5)

DECIDES:

Article 1. (4);

1. Headquarters address:

is permitted to ... (1) the following restricted industrial chemicals

No.	Commercial name	Type of chemical			Scale
		Chemical name	CAS	Chemical formula	
1		---	---	---	---
2		---	---	---	---
n		---	---	---	---

Article 2. (4) shall comply with the following documents:

- The Law on Chemicals,
- Pursuant Government's Decree No. ... dated ... elaboration of the Law on Chemicals;
- Relevant regulations of law.

Any change to the license holder's organizational structure , production, warehousing and transport capacity must be reported to (7)

Article 3. This License takes effect from the day on which it is signed./.

MINISTER
(Signature and seal)

2. Tel:..... Fax:

3. Factory/warehouse address:
.....

4. Certificate of
enterprise/cooperative/household business
registration No. ... issued by ... ⁽⁶⁾ on ...

5. Enterprise/Taxpayer ID number:
.....

Notes:

- (1): Specify "manufacture", "sell" or "manufacture and/or sell"
- (2): Name of the province of the licensing authority;
- (3): Documents specifying functions, tasks, and entitlements of the licensing authority and relevant documents;
- (4): Name of the applicant;
- (5): Head of the receiving and processing authority;
- (6): Name of the issuing authority of the certificate of enterprise/investment registration;
- (7): Name of the receiving and processing authority;
- (8): Names of relevant organizations.

(APPROVING AUTHORITY)

SOCIALIST REPUBLIC OF VIETNAM
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No.

.....⁽¹⁾,

Decision on approval for chemical emergency prevention and response plan of
.....⁽²⁾ **under the supervision of**⁽³⁾

HEAD OF APPROVING AUTHORITY

Pursuant to the Law on Chemicals dated November 21, 2007;

Pursuant to the Government's Decree No. ... dated ... defining functions, tasks, entitlements and organizational structure of ... ;

Pursuant Government's Decree No. ... dated ... elaboration of the Law on Chemicals;

Pursuant to⁽⁴⁾;

In consideration of the conclusion given by the council for approval of the chemical emergency prevention and response plan⁽²⁾ under supervision of⁽³⁾;

In consideration the chemical emergency prevention and response plan of⁽²⁾ under supervision of⁽³⁾, which has been revised according to recommendations of the approving council under document No. ... dated ... prepared by⁽³⁾;

At the request of⁽⁵⁾;

DECIDES:

Article 1. The chemical emergency prevention and response plan of⁽²⁾ under supervision of⁽³⁾ at⁽⁶⁾ is hereby approved;

Article 2⁽³⁾ shall adhere to the plan and fulfill the following requirements:

1. Comply with the Government's Decree No. .../.../ND-CP dated ... on elaboration of the Law on Chemicals and relevant regulations of law.

2.

n.

Article 3. The chemical emergency prevention and response plan and requirements in Article hereof are the basis for chemical safety inspection by competent authorities at the project location.

Article 4. Any change to the business operation that is relevant to the approved plan must be reported by⁽³⁾ to⁽⁷⁾.

Article 5⁽⁸⁾ shall inspect the implementation of the approved plan and fulfillment of the requirements in Article 2 hereof.

Article 6. This Decision comes into force from the day on which it is signed.

..... is responsible for the implementation of this Decision./.

HEAD OF APPROVING AUTHORITY
(Signature and seal)

Notes:

(1) Province of the approving authority

(2) Name of the project/establishment

(3) Name of the organization or individual responsible for the project/establishment

(4) Relevant documents

(5) Head of the approving authority

(6) Location of the project/establishment

(7) Receiving and appraising unit

(8) Supervisory authority of the province in which the project/establishment is located.

Declaration of imported chemicals through National Single-window Information Portal

1. Name:											
2. Enterprise/cooperative/household business ID number:											
3. Headquarters address:											
4. Tel				Fax							
5. Type of business: Producer <input type="checkbox"/> ; Seller <input type="checkbox"/> ; User <input type="checkbox"/> ;											
6. Address: Producer <input type="checkbox"/> ; Seller <input type="checkbox"/> ; User <input type="checkbox"/> ;											
7. Checkpoint of import:											
8. Imported chemicals											
No.	Commercial name	State	Chemical and composition thereof				HS code	Quantity (kg/tonne/liter)	Hazard class	Purpose	Origin
			Chemical name	CAS	Chemical formula	Content					
1											
2											
n											
9. Invoice number:					Invoice date:						
10. Exporter:					Nationality:						
11. Attached file of invoice:											
12. Attached chemical safety file:											
13. Other information											
- Representative's name				Position							
- Declarant's name				Tel:							

Automatic response to declaration of imported chemicals submitted through National Single-window Information Portal

1. Name:				
2. Enterprise/cooperative/household business ID number:				
3. System code:				
4. Address:				
5. Tel		Fax		
6. Checkpoint of import:				
7. Imported chemicals				
No.	Commercial name	HS code	Quantity (kg/tonne/liter)	Origin
1				
2				
n				
8. Invoice number:		Invoice date:		
9. Exporter:		Nationality:		

