

In accordance with Regulation (EC) 1907/2006 (REACH), Annex II, and amended with Regulation (EC) 2020/878

DIAMMONIUM PHOSPHATE (DAP)

| 1. IDENTIFICATION OF THE | SUBSTANCE AND COMPANY |
|--------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 1.1 Product identifier | |
| Trade name: | Diammonum hydrogenorthophosphate |
| Other names: | Diammonium phosphate (DAP) |
| Chemical name: | Diammonum hydrogenorthophosphate |
| INDEX number as listed in Annex VI of CLP: | Not listed in tables under Appendix VI / CLP. |
| ID number of the C&L inventory: | Not listed in tables under Appendix VI / CLP. |
| CAS number: | 7783 -28 -0 |
| EC No | 231-987-8 |
| REACH registration no(s): | 01-2119490974-22-0016 |
| 1.2 Relevant identified uses of th | e substance or mixture and uses advised against |
| Uses: | Uses by workers in industrial settings: |
| | 1: Manufacture of the substance, including loading and unloading, packaging, storage and laboratory agent. |
| | 2: Co-formulant in the manufacture of plant protection products. |
| | 3. Dissolution and / or formulation of a suspension. |
| | 4. Production of liquid, suspension or solid mineral fertilizer. |
| | 5. Seed processing. |
| | 6. Wastewater treatment: microorganisms growing in biofilters. |
| | 7. Oil purification. |
| | 8. Manufacture of fire retardants, ammonium polyphosphates; fire extinguishers. |
| | 9. Material for castings in dental technology. |
| | 10. Fermentation - nutrients. |
| | 11. Cigarettes - production of cigarette paper from tobacco waste products. |
| | 12. Production of paints and auxiliary chemicals, chemicals for textile fabrics. |
| | 13. Production of food products - pH regulator, precipitator. |
| | Uses by professional workers: |
| | 14: Agriculture: spreading on the surface or involvement in fertilizing open fields and / or forests, professional end use (fertilization of recreation areas: parks, public lawns, sports grounds, golf courses). Spraying on the surface of home gardens. |
| | 15: Fertilization of open fields: as liquid fertilizer. |
| | 16: Transfer from one container to another, loading / unloading of liquid and solid fertilizer by professional workers. |



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| | 17: Auxiliary material for the production of plant protection products. |
|---------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| | 18: As a fire extinguisher for fire extinguishers. |
| | 19: Mixing fertilizers, diluting fertilizers, including filling containers or transferring from one container to another. |
| | Consumer uses: |
| | 20: Agriculture: spraying on the surface or involvement in fertilization of open fields and / or forests, professional and consumer end use (fertilization of recreation areas: parks, public lawns, sports grounds, golf courses). Spraying on the surface of home gardens. |
| | 21: Co-formulant for plant protection products. |
| | 22: Extinguishing media. |
| Uses advised against: | No information available. |
| 1.3 Details of the supplier of the s | safety data sheet |
| Manufacturer/Importer/Supplier: | AGROPOLYCHIM AD BULGARIA Industrial zone 9160, DEVNYA Tel: +359 / 519 97 419 URL website: www.agropolychim.bg |
| Person responsible for the Safety Data Sheet (with e-mail address) | Eng. Miroslava Tsvetkova AGROPOLYCHIM AD BULGARIA Industrial zone 9160, DEVNYA Tel.: +359 / 519 97 419, mob: +359 885 897 661 Email: m.tsvetkova@agropolychim.bg |
| 1.4 Emergency telephone number | r |
| Emergency phone number in the company: | Tel: + 359 / 519 97 530 (24 hours / day) on the production site |
| Emergency phone number in Bulgaria – Toxicology Clinique "Pirogov" Medical Institute: | +359 2 9154 233; +359 2 9154 409 (24 hours / day) Toxicology Clinique, Pirogov National Institute, Sofia |
| International emergency phone number | 112 |
| 2. HAZARDS IDENTIFICATION | ON |
| 2.1 Classification of the substance | e |
| Classification in accordance with Re | egulation 1272/2008 (CLP) |
| Hazard Not classified statement(s): | |
| 2.2 Label elements | |
| Labelling in accordance with Regula | ation 1272/2008 (CLP) |
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| | n(s): | NA | | | | |
|----------------------------------------------------------------------------------------------------------------------------------|-------------------|----------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------|--|
| Signal word | | NA | 1 | | | |
| Hazard statement(s): | Not classifi | ed | | | | |
| Precautionary statement(s): | Not classifi | ied | | | | |
| 2.3 Other hazard | ds | | | | | |
| PBT/vPvB criteria: | | | According to Annex XIII of Regulation (EC) № 1907/2006, it was not evaluated for PBT substances and vPvB was of inorganic origin. | | | |
| 1 | | rela | This substance does not have endocrine disrupting properties in relation to non-target organisms, as it does not meet the criteria set out in Section B of Regulation (EC) № 2017/2100. | | | |
| Nanoforms: | | | This product does not contain nanoforms or nanoform-containing substances. | | | |
| Other hazards: | | | t identified. | | | |
| 3. COMPOSITI | ON / INFOI | RMATION | I ON INGRED | DIENTS | | |
| Substance | | | | | | |
| | | | | ance diammonium hydrog | | |
| | | | | stituent compounds are clas nt in the preparation of a Ch | sified according to the CLP emical Safety Report. | |
| | | | | | | |
| Regulation or on | their own as | a result of | EC no. | nt in the preparation of a Ch | emical Safety Report. | |
| Regulation or on Chemical name Diammonium | their own as | a result of CAS no. | an assessmer EC no. 231-987-8 | REACH Registration of a Ch number | emical Safety Report. % Content | |
| Chemical name Diammonium hydrogenorthophe Ammonium dihyd | osphate | a result of CAS no. 7783-28-0 7722-76-1 | an assessmer EC no. 231-987-8 | REACH Registration of a Ch number 01-2119490974-22-0016 | emical Safety Report. **Content** ~ 85 % | |
| Chemical name Diammonium hydrogenorthophe Ammonium dihyd orthophosphate | osphate lrogen | a result of CAS no. 7783-28-0 7722-76-1 7783-20-2 | an assessmer EC no. 231-987-8 231 -764 -5 | nt in the preparation of a Ch REACH Registration number 01-2119490974-22-0016 01-2119488166-29-0020 | emical Safety Report. **Content** ~ 85 % ~ 7 % | |
| Regulation or on Chemical name Diammonium hydrogenorthopho Ammonium dihyd orthophosphate Ammonium sulfat | osphate lrogen | a result of CAS no. 7783-28-0 7722-76-1 7783-20-2 | an assessmer EC no. 231-987-8 231 -764 -5 | nt in the preparation of a Ch REACH Registration number 01-2119490974-22-0016 01-2119488166-29-0020 | emical Safety Report. **Content** ~ 85 % ~ 7 % | |
| Regulation or on Chemical name Diammonium hydrogenorthophologenorthophosphate Ammonium sulfat 4. FIRST-AID N | osphate lrogen | 7783-28-0 7783-20-2 7783-20-2 Flu mir | an assessmer EC no. 231-987-8 231-764-5 231-984-1 esh/irrigate eyenutes. | nt in the preparation of a Ch REACH Registration number 01-2119490974-22-0016 01-2119488166-29-0020 01-2119455044-46-0172 es with copious amounts | emical Safety Report. **Report** ~ 85 % ~ 7 % ~ 8 % of water for at least 15 | |
| Regulation or on Chemical name Diammonium hydrogenorthophologenorthophosphate Ammonium sulfat 4. FIRST-AID IN 4.1 Description | osphate lrogen | 7783-28-0 7783-20-2 7783-20-2 7783-20-2 Flu min Ob Warer | EC no. 231-987-8 231-764-5 231-984-1 sh/irrigate eyenutes. tain medical at ash the affecte move clothing | nt in the preparation of a Ch REACH Registration number 01-2119490974-22-0016 01-2119488166-29-0020 01-2119455044-46-0172 | emical Safety Report. % Content ~ 85 % ~ 7 % ~ 8 % of water for at least 15 sts. p and water. If necessary, | |



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| Inhalation: | Remove from source of exposure to dusts. | |
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| | Obtain medical attention if ill effects occur. | |
| 40.4 | | |
| 4.2 Most important symptoms ar | | |
| Acute effects | Not known | |
| Delayed effects | Not known | |
| • | medical attention and special treatment needed ses resulting from fire or decomposition containing ammonia may cause effects are also possible. | |
| 5. FIRE-FIGHTING MEASURE | s | |
| 5.1 Extinguishing media | | |
| Suitable extinguishing media: | Use suitable extinguishing media. Avoid using too much water to prevent it from leaking into the sewer. Small fires: Water jet, foam, dry chemical or CO2. Large fires: Water jet, fog or foam. | |
| Unsuitable extinguishing media: | Not known | |
| Phosphorus oxides. | the substance or mixture point results in the formation of oxides of Nitrogen, Ammonia (NH3) and | |
| Heating above the decomposition p | point results in the formation of oxides of Nitrogen, Ammonia (NH3) and | |
| Heating above the decomposition p Phosphorus oxides. 5.3 Advice for firefighters | point results in the formation of oxides of Nitrogen, Ammonia (NH3) and paratus. | |
| Heating above the decomposition p Phosphorus oxides. 5.3 Advice for firefighters Use a self-contained breathing app 6. ACCIDENTAL RELEASE MI | point results in the formation of oxides of Nitrogen, Ammonia (NH3) and paratus. | |
| Heating above the decomposition p Phosphorus oxides. 5.3 Advice for firefighters Use a self-contained breathing app 6. ACCIDENTAL RELEASE MI 6.1 Personal precautions, protect | point results in the formation of oxides of Nitrogen, Ammonia (NH3) and earatus. EASURES Etive equipment and emergency procedures and exposure to dust. Avoid contact with eyes. Wear suitable protective | |
| Heating above the decomposition p Phosphorus oxides. 5.3 Advice for firefighters Use a self-contained breathing app 6. ACCIDENTAL RELEASE MI 6.1 Personal precautions, protect Avoid walking on spilled product ar | point results in the formation of oxides of Nitrogen, Ammonia (NH3) and earatus. EASURES Etive equipment and emergency procedures and exposure to dust. Avoid contact with eyes. Wear suitable protective | |
| Heating above the decomposition properties of the properties of th | point results in the formation of oxides of Nitrogen, Ammonia (NH3) and caratus. EASURES Etive equipment and emergency procedures and exposure to dust. Avoid contact with eyes. Wear suitable protective ection. Keep away from heat. On of watercourses and drains and inform the appropriate authority in case | |
| Heating above the decomposition per Phosphorus oxides. 5.3 Advice for firefighters Use a self-contained breathing apper 6. ACCIDENTAL RELEASE Miles 6.1 Personal precautions, protect Avoid walking on spilled product are clothing, including respiratory protect 6.2 Environmental precautions Take care to avoid the contamination of accidental contamination of water 6.3 Methods and material for container for safe disposal, avoiding the container for safe disposal in the container for safe disposal, avoiding the container for safe disposal in the container for safe dis | point results in the formation of oxides of Nitrogen, Ammonia (NH3) and paratus. EASURES Etive equipment and emergency procedures and exposure to dust. Avoid contact with eyes. Wear suitable protective ection. Keep away from heat. In of watercourses and drains and inform the appropriate authority in case ercourses. Intainment and cleaning up Cleaned up promptly, swept up and placed in a clean labelled open | |
| Heating above the decomposition proposition propositio | point results in the formation of oxides of Nitrogen, Ammonia (NH3) and paratus. EASURES Etive equipment and emergency procedures and exposure to dust. Avoid contact with eyes. Wear suitable protective ection. Keep away from heat. In of watercourses and drains and inform the appropriate authority in case ercourses. Intainment and cleaning up Cleaned up promptly, swept up and placed in a clean labelled open | |
| Heating above the decomposition proposition propositio | point results in the formation of oxides of Nitrogen, Ammonia (NH3) and paratus. EASURES Etive equipment and emergency procedures and exposure to dust. Avoid contact with eyes. Wear suitable protective ection. Keep away from heat. In of watercourses and drains and inform the appropriate authority in case ercourses. Intainment and cleaning up Cleaned up promptly, swept up and placed in a clean labelled open | |
| Heating above the decomposition proposition propositio | paratus. EASURES Intive equipment and emergency procedures and exposure to dust. Avoid contact with eyes. Wear suitable protective ection. Keep away from heat. In of watercourses and drains and inform the appropriate authority in case ercourses. Intainment and cleaning up cleaned up promptly, swept up and placed in a clean labelled open g dusty conditions. In or waste disposal. | |
| Heating above the decomposition proposition propositio | point results in the formation of oxides of Nitrogen, Ammonia (NH3) and paratus. EASURES Intive equipment and emergency procedures and exposure to dust. Avoid contact with eyes. Wear suitable protective ection. Keep away from heat. In on of watercourses and drains and inform the appropriate authority in case ercourses. Intainment and cleaning up cleaned up promptly, swept up and placed in a clean labelled open g dusty conditions. In equipment and section 13 for waste disposal. | |



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| 1: As no acute toxicity hazard leading to the Classification and Labeling of the substance has been identified, the long-term DNEL is considered sufficient to ensure that no acute effects of the substance exposure occur (according to the ECHA Guidance on required information and chemical safety assessment). : Chapter R.8: Dose characterization [concentration] - for human health, May 2008 and Part C: Hazard Assessment, Draft new Chapter B.8 Scope of the Exposure Assessment, March 2010). | |
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| | |
| The use of adequate ventilation is good industrial practice. Avoid high dust concentrations and provide ventilation where necessary to maintain dust concentrations in accordance with national legislation. | |
| See section 6. | |
| such as personal protective equipment | |
| If dust concentration is high and/or ventilation is inadequate, use suitable dust mask or respirator if dust concentration with an appropriate filter (EN 143, 149, filters P2, P3). | |
| Wear suitable gloves (e.g. plastic, rubber or leather) when handling the product over long periods | |
| Safety glasses with side shields (EN 166). | |
| Protective work clothes | |
| When handling the product do not eat, drink or smoke. Wash hands after handling and before eating, smoking and using the lavatory and at the end of the working period. | |
| Machine fertilization with closed doors and windows of the machine cabin is recommended. | |
| PROPERTIES | |
| d chemical properties | |
| White, grey or blackish crystals or granules. | |
| Odourless or slight ammonia odour | |
| Melting point 155°C at 101.3 kPa, decomposing immediately after melting. | |
| Not applicable, decomposes before boiling | |
| Not applicable. | |
| Not applicable. | |
| Non explosive | |
| No known oxidizing properties | |
| 0.0762 Pa | |
| 1.62 | |
| >100 g/l at 20°C | |
| Not relevant as the substance is inorganic, considered to be low (based | |
| | |



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| n-octanol/water: | on high water solubility) |
|------------------------------------------------|-------------------------------------------------------------------------------------------------|
| Viscosity: | Not applicable to solids |
| Specific conductivity: | No data |
| Auto flammability / self-ignition temperature: | Based on structure, use and transport information, not expected to be a self-heating substance. |
| Particle size distribution, 1 - 5 mm: | min 98% |
| Surface tension: | Not applicable (based on structure). |

9.2 Other information

Molecular weight 132,06 (DAP); Inorganic, solid,. The substance is not classified as a physical hazard.

10. STABILITY AND REACTIVITY

10.1 Reactivity: Corrosivity

It can be corrosive to iron and mild steels, aluminum, zinc and copper.

10.2 Chemical stability

The product is stable under normal conditions of storage, handling and use (see section 7)

10.3 Possibility of hazardous reactions

Avoid welding work on equipment that may contain residues of the product before it is cleaned and washed.

10.4 Conditions to avoid

Heating above 155 °C (decomposes).

Contamination by incompatible materials.

Sources of heat or fire close to the product.

Heating under confinement.

Welding or hot work on equipment or plant which may have contained fertilizer without first washing thoroughly to remove all fertilizer.

10.5 Incompatible materials

Bases, strong acids, copper and its alloys.

10.6 Hazardous decomposition products

For fire situation: see Section 5

Ammonia is released upon reaction with strong bases or when heated. (See also Section 2 and 9)

11. TOXICOLOGICAL INFORMATION

11.1 Information on toxicological effects - about two thirds of the ingested phosphates are absorbed from the gastrointestinal tract in adults. Absorbed phosphates are almost completely excreted in the urine.

| ACUTE TOXICITY | |
|-----------------------------|-------------------------------------------------------------|
| Acute oral toxicity: | LD50 rat: > 2000 mg/kg lw (OECD guideline 425) |
| Acute dermal toxicity: | LD50 rat: > 5000 mg/kg lw (OECD guideline 402) |
| Acute inhalation toxicity: | LC50 rat:> 5000 mg / m3 (OECD 403, EC B.2 and EPA guidance) |
| CORROSION / SKIN IRRITATION | |



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| Skin irritation: | Not scientifically justified due to the availability of adequate data from in vivo skin irritation tests. No irritating effects were observed. |
|--------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Serious eye damage / Eye irritation: | Not scientifically justified due to the availability of adequate data from in vivo irritation tests. No irritating effects were observed. |
| Respiratory irritation: | No study available |
| RESPIRATORY AND SKIN SEN | SITIZATION |
| Skin sensitization: | Not scientifically justified due to the availability of adequate data from in vivo irritation tests. No irritating effects were observed. It is not a sensitizing substance. |
| Respiratory sensitization: | No study available |
| REPRODUCTIVE TOXICITY | |
| Effect on fertility: | NOAEL in rats (P and F) ≥ 1,500 mg / kg bw / day, reproductive toxicity; Human - oral exposure: no adverse effects were observed; dermal and inhalation exposure - no information available. |
| Effect on development: | NOAEL in rats (P and F) ≥ 1,500 mg / kg bw / day, reproductive toxicity; Human - oral exposure: no adverse effects were observed; dermal and inhalation exposure - no information available. |
| TOXICITY - REPEATED DOSE | |
| System effects: | |
| | Oral exposure: NOAEL (systemic, 90 days) = 250 mg / kg bw / day, rats (OECD Guideline 422), with effects on dental plaque at higher exposure levels. |
| | Dermal exposure: no studies available. |
| | Inhalation exposure: no studies available. |
| Local effects: | Dermal exposure: no studies available. |
| | Inhalation exposure: no studies available. |
| OTHER ADVERSE EFFECTS | |
| Mutagenicity: | Negative (OECD Guideline 471), in vitro Negative (OECD Guideline 476), in vivo |
| Carcinogenicity: | It is not carcinogenic |
| 12. ECOLOGICAL INFORMA | TION |
| 12.1 Toxicity | |
| Fish (acute): | LC50:> 100 mg / I (OECD Guideline 203) |
| Fish (long-term): | No data available. |
| Daphnia carinata (acute): | 72-h LC 50: 1790 mg / I (based on mortality) |
| | 72-h LC 50: 1825 mg / I (based on mortality) for fresh water |
| Daphnia carinata (long-term): | No data |



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| Algae: | EC50/LC50 fresh water: >100 mg/L |
|---------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Observed NOEC concentration level: | EC10/LC10 or NOEC fresh water: 100 mg/L |
| 12.2 Persistence and degradabili | ty |
| Biodegradation: | Easily degradable by microorganisms. |
| | |
| | |
| | |
| Disatalysis | Dono wat also to do was de |
| Photolysis: | Does not photodegrade. |
| 12.3 Bioaccumulative potential | |
| Octanol-water partition coefficient (K _{ow}): | Not relevant as the substance is inorganic, but considered to be low (based on high water solubility) |
| Bioconcentration factor (BCF): | Not applicable |
| 12.4 Mobility in soil | , |
| Adsorption coefficient: | Low adsorption potential (based on the properties of the substance). |
| 12.5 Results of PBT and vPvB as | sessment |
| | organic substance, no assessment is required for PBT (resistance, |
| 12.6. Endocrine disrupting prope | PvB (high resistance and bioaccumulation) according to Annex XIII. |
| | hows that DAP has endocrine disrupting properties |
| 13. DISPOSAL CONSIDERATION | ONS |
| Waste from residues: | Depending on degree and nature of contamination dispose of by use as fertilizer on farm, as raw material for liquid fertilizer, or to an authorised waste facility. |
| | Do not empty into drains; dispose of this material and its container in a safe way and in accordance with all applicable local and national regulations. |
| | See chapters 06 03 and 06 10 of the list of wastes (Commission Decision 2000/532/EC) |
| Packing / bags: | Empty the bag by shaking to remove as much as possible of its contents. If approved by local authorities, empty bags may be disposed of as non-hazardous material or returned for recycling. |
| 14. TRANSPORT INFORMATIO | ON |



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| UN Number: | ADR/RID: Non classified | |
|-------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|
| | ADN/ADNR: Non classified | |
| | IMDG: Non classified | |
| | ICAO/IATA: Non classified | |
| Proper shipping name: | Diammonum hydrogenorthophosphate | |
| Transport hazard classes: | Not classified | |
| Rev06 ☐ Maritime transport of goods in bulk (MARPOL 73/78; IMO) | Not classified | |
| Packaging group: | Not applicable | |
| Special precautions: | Not identified | |
| 15. REGULATORY INFORMAT | TON | |
| 15.1 Safety, health and environmental regulation/legislation specific for the substance or mixture: | Regulation EC 1907/2006 (REACH) European Regulation on fertilizing products | |
| 15.2 Chemical safety assessment: | The substance is not classified as dangerous according to the criteria of Regulation 1272/2008/EU on Classification, Labelling and Packaging of Substances and Mixtures (CLP Regulation) and therefore according to Clause 14 (4)) of the REACH Regulation does not require exposure and chemical safety assessment. | |
| 16. OTHER INFORMATION | | |
| information as of the date of its publicuse, processing, storage, transport or quality specification. The informa | safety data sheet is accurate, using our best knowledge, beliefs and lication. This information is provided only as a guide for the safe handling, ation, disposal and discharge, and cannot be considered as a guarantee tion relates only to the specified specific material and may not be valid for with any other materials or derivatives, unless specified in the text. | |
| | lation 1272/2008 as described in Annex VI: langerous according to Regulation on Classification, Labeling and ures CLP (1272/2008 / EU). | |
| Classification according to Regulati Safety Assessment CSA: Not classified separately according | to CSA. | |
| Revision: 0 | 7 | |
| Revision date: | pril, 2022 | |
| Previous revision date J | uly, 2020 | |
| Release info: | his version replaces all previous documents | |
| 1 | AGROPOLYCHIM"AD, Production Department | |