

Safety Data Sheet

1. IDENTIFICATION OF THE PRODUCT AND OF THE COMPANY/UNDERTAKING

1.1 Product Identifier	
Trade name	AGRIPHOS PLATE
1.2 Relevant identified uses of the substance and uses advised against	
Intended use	Fumigant
Not recommended use	Use should be limited to "Intended use". Insecticides, Rodenticides
1.3 Details of the supplier of the safety data sheet	
Manufacturer	Sandhya Organic Chemicals Private Limited
Admin & Sales Office	101, Sangam CHS Ltd., 1 st Floor, A Wing, S.V. Road, Santacruz(W) Mumbai-400054 INDIA
Telephone	91-22-26104202/26151500/61565555
Faks	91-22-26104201
Regd. Office	Plot no.808/A/2, III Phase, GIDC, Vapi-396195, Gujarat, INDIA
Telephone	91-260-2430875/2426235
Faks	91-260-2430875
Website	www.sandhya-group.com
E-mail	info@sandhya-group.com
Tedarikçi Firma	
Manufacturer	BARCAN İLAÇLAMA FUMİGASYON TİC. LTD. ŞTİ
Address	Camişerif Mah. 105.Cd. No:16/1 Mersin
Telephone	+90 324 238 93 77
Faks	+90 324 238 25 22
Website	www.barcanfumigasyon.com
E-mail	rifatgoztas@barcanfumigasyon.com
1.4 Emergency telephone number	
Responsible person	Rıfat Göztaş
Telephone	+90 324 238 93 77
E-mail	rifatgoztas@barcanfumigasyon.com
Poison Information Center UZEM	114
Emergency First Aid Center	112
fire-fighting	110

AGRIPHOS PLATE

BARCAN

GBF No: Barcan-01

Version: 1

Date of issue: 2021

Revision date : 7.07.2022

Procedures and principles were prepared according to the "Regulation on Classification, Labeling and Packaging of Substances and Mixtures" dated 28.12.2013 and numbered 28848 (Regarding Safety Information Forms for Hazardous Substances and Mixtures) dated 13.12.2014 and numbered RG 29204.

Safety Data Sheet

BARCAN

It has been prepared in accordance with the provisions of the "Regulation on Safety Data Sheets on Hazardous Substances and Mixtures" dated 29 December 2014 and numbered 29204.

GBF No: Barcan-02

Date of issue: 2021

Version: 1

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2. Hazards identification

2.1 Classification of the substance or mixture

Classification of the Mixture (SEA Regulation)

Water Reac.Cat.1, H260
Acute Inhalation Tox. Cat. 2,(H330)
Acute Oral Cat. 2 (H300)
Acute Dermal Cat.3(H311)
Aquatic Acute Cat. 1,(H400)

2.2 Label elements:

Label information has been arranged in accordance with the SEA Regulation dated 11.12.2013 and numbered RG 28848.

Hazard pictograms



Signal word: DANGER

Hazard statements

H260	In contact with water releases flammable gases which may ignite spontaneously.
H300	Fatal if swallowed.
H311	Toxic in contact with skin.
H330	Fatal if inhaled.
H400	Very toxic to aquatic life.

Precautionary statements

P223	Keep away from any possible contact with water, because of violent reaction and possible flash fire.
P231+P232	Handle under inert gas. Protect from moisture.
P260	Do not breathe fume/gas/mist/vapours/spray.
P270	Do not eat, drink or smoke when using this product.
P271	Use only outdoors or in a well-ventilated area.
P273	Avoid release to the environment.
P280	Wear protective gloves/protective clothing/eye protection/face protection.

Intervention statements

P335+P334	Brush off loose particles from skin. Immerse in cool water/wrap in wet bandages
P370+P378	In case of fire: Use, dry sand,cement,dry chemical powder(ABC) for extinction.
P301+P310	IF SWALLOWED: Immediately call a POISON CENTER or doctor/physician.
P330	Rinse mouth.
P302+P352	IF ON SKIN: Wash with soap and water.
P304+P340	IF INHALED: Remove victim to fresh air and keep at rest in a position comfortable for breathing.
P310	Immediately call a POISON CENTER or doctor/physician.

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P391	Collect spillage.
Stroke statements	
P402+404	Store in a dry place. Store in a closed container.
P403+P233	Store in a well ventilated place. Keep container tightly closed.
P405	Store locked up.
Bertaraf statements	
P501	Dispose of contents/container according to the local regulations.
EUH statements	
EUH029	Contact with water liberates toxic gas
EUH032	Contact with acids liberates very toxic gas.
EUH401	To avoid risks to human health and the environment, comply with the instructions for use.
Hazardous component for the label	
Magnesium phosphide	
2.3 Other hazards	
The mixture does not fulfill criteria for classification as PBT or vPvB; on the date of creation of this SDS the mixture is not on the Candidate list of SVHC	

3. Composition/information on ingredients




3.1 Substance

Not applicable

3.2 Not applicable

This product is a mixture

3.3 Ingredients

Substance	% (W/W)	SINIFLANDIRMA
		11 Aralık 2013, RG 28848 SEA
(Magnesium phosphide) CAS NO ¹ : 12057-74-8 EINECS NO ² : 235-023-7	60	" DANGER"    Water React. Cat. 1, H260 Acute Inhalation Tox. Cat. 2, (H330) Acute Oral Cat. 2 (H300) Acute Dermal Cat. 3 (H311) Aquatic Acute Cat. 1, (H400) M:100

NOTE: Impurities that need to be classified or affect the classification of the product: None

The explanations for all H (Hazard statements) specified in the table are given in Section 16.

3.3 Classification System

More detailed information on the level of harmfulness of substances is given in Sections 8, 11, 12 and 16.

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4. First aid measures

4.1 Description of first aid measures

4.1.1 General information:

If the symptoms are permanent, immediately obtain medical attention and show the SDS of this product. First aiders should wear appropriate personal protective clothing and equipment. Do not leave the victim alone.

4.1.2 Inhalation:

Move the exposed person to fresh air and keep in a position comfortable for breathing, immediately call an ambulance and seek medical attention immediately. CPR should be given to the non-breathing casualty. CPR can only be done by trained and authorized persons.

Avoid oral contact and e.g. mouth to mask ventilation with one-way valve, sacs to divert the victim's exhaled air from the rescuer for artificial lung ventilation, etc. use it. Oxygen should be started as soon as possible.

4.1.3 Skin contact:

Remove contaminated clothing immediately. Wash contaminated skin with large volumes of (preferably lukewarm) water. If signs of poisoning occur, seek medical attention immediately!
Note: Contaminated clothing and victim equipment can cause contamination and should be placed in closed container and professionally disposed of.

4.1.4 Eye contact:

Flush the exposed eye with copious amounts of water for at least 15 minutes, keeping the eyelids open and moving the eyelids away from the eyeball as much as possible.
Remove contact lenses, if present and easily removable, and continue rinsing. Seek immediate medical attention.

4.1.5 Ingestion:

Do not give anything by mouth, immediately call an ambulance or take the victim to the hospital.

4.2 Most important symptoms and effects, both acute and delayed

Anxiety, headache and vomiting, dizziness, difficulty breathing, nausea

Inhalation Fatal if inhaled

Skin Contact Toxic in contact with skin .May cause irritation in direct contact.

Eye Contact May cause irritation in direct contact.

Ingestion Fatal if swallowed.

Acute and delayed effects are specified in sections 2. and 11.

4.3 Indication of any immediate medical attention and special treatment needed

Indication of any immediate medical attention and special treatment needed

Speed is essential! Obtain medical attention immediately!

Protect yourself and the victim from further exposure during first aid (protective clothing may also be affected). Wear the specified Personal Protective Equipment.

It is recommended that users access the following:

methyl prednisolone (administered by the doctor) and products for acute treatment following the release of existing smoke gas (beclomethasone (Ventolair)

- Resuscitator (bag valve mask)

-Oxygen

ANTIDOTE AND TREATMENT

There is no specific antidote. Supportive measures are needed. Treatment should be carried out after the patient's condition is evaluated by the physician.

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Protect yourself and any casualty from further exposure during providing first aid (can be affected also the protective clothing). Wear specified PPE.

It is recommended that users should have access to:

- Antidote (Not all antidotes are internationally recommended. Consult your National Poison Control Centre for guidance.) Administration by a doctor!
- Resuscitator (bag valve mask)
- Oxygen

5. Firefighting measures

5.1 Extinguishing media

Dry sand,cement,dry chemical powder(ABC)

5.2 Unsuitable extinguishing media:

Water, foam.

5.3 Special hazards arising from the substance or mixture

It is flammable, does not ignite spontaneously, but in case of fire, gases may form, which can form a violent explosive mixture with air.

In contact with water, phosphine, a very strong respiratory poison, is formed. Phosphine gas can ignite spontaneously in air. (phosphine air mixture conc. LEL 18% v/v)

Hazardous decomposition products; Caustic phosphoric acid fumes may form.

Contact with acids and water should be strictly avoided.

5.4 Advice for firefighters

Evacuate personnel to a safe area.

Self-supplied breathing apparatus, full body protective clothing should be used.

Do not breathe the gases/fumes of combustion.

If safe, remove unburned packaging from fire area.

Do not approach containers that are suspected of being hot.

Avoid polluting the environment by using more fire extinguishers than necessary.

Firefighting residues should not be allowed to reach sewers and groundwater.

Personnel on duty during fire fighting should use a breathing apparatus and chemical protective clothing.

6. Accidental release measures

6.1 Personal precautions, protective equipment and emergency procedures

6.1.1. For non-emergency personnel

Observe the exposure limits and work in with the precautions in Section 8.

Evacuate the dangerous area.

Make sure that there is good ventilation in the environment, avoid breathing vapors / fumes / particles,

Avoid contact with eyes.

6.1.2. For emergency personnel

Prevent access to unauthorized and unprotected personnel.

Remove unrelated personnel, clear the area.

If there is no safety hazard, prevent further leakage and spillage.

Remove all possible sources of ignition in the environment.

Avoid contact with water and acids.(very toxic gases that can form explosive mixtures with air are formed)

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Personnel in charge of collection and cleaning operations should use equipment that meets the standards of protection against chemicals (EN 340, EN 464, EN 465, EN 466, EN 943) and self-contained breathing apparatus (EN 137).

6.2 Environmental precautions

Keep out of waterways.
Releasing to the environment may cause soil and water pollution.
In case of contamination with water or sewage, notify the competent authorities, inform the authorities, follow local regulations

6.3 Methods and material for containment and cleaning up

Allow evaporation, monitor concentration up the wind to ensure that no unprotected persons enter or stay in areas with high exposition.

6.4 Reference to other sections

Information on safe use is given in section 7.
Information on personal protective equipment is given in section 8.
Information on disposal consideration is given in section 13.

7. Handling and storage

7.1 Precautions for Safe Handling

"Regulation on Health and Safety Measures in Working with Chemical Substances" and Work in accordance with the provisions of the "Regulation on Health and Safety Measures in Working with Carcinogenic or Mutagenic Substances".
Do not come into direct contact with the substance without taking the precautions described in Section 8.
Make sure that the equipment used is adequately grounded.
Water absorption into the container should be prevented.
Avoid contact with water and acids.(very toxic gases that can form explosive mixtures with air are formed)
Avoid sources of ignition (including static discharges). Make sure that all personnel dealing with the mixture are adequately trained in handling and safety procedures in the event of an accident.
Only specially trained and authorized personnel can work with MAGNESPPOS.
Do not breathe its mists and vapors.
Be careful not to exceed the specified upper exposure limit, use protective clothing when exposure risk occurs.
Eating, drinking and smoking should be prohibited in the work area.
Eye wash stations and emergency showers should be located close to the work area.
Do not empty this product into another box or container, NEVER store it in its original packaging.
Keep the labels on the packaging and follow the warnings on the label.
Use the product as specified in the instructions for use, pay attention to the warnings on the label, keep out of the reach of children.
Keep a first aid kit in the work area with the necessary instructions.
General fire precautions should be taken and fire fighting equipment should be kept ready.
Avoid environmental release.

7.2 Conditions for safe storage, including possible incompatibilities

Store the substance in its original packaging with the containers tightly closed, in a dry, cool and well-ventilated place, with the correct labeling. Take the necessary precautions to prevent damage to the original packaging and its label.
Separate from oxidizing gases and other oxidizing agents in the tank.

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Protect the product from high temperatures and exposure to direct sunlight.

Keep the container below 50 ° C in a well ventilated place.

Smoking, eating and drinking should be prohibited in the warehouses and the manufacturer's storage and usage recommendations should be considered.

The warehouse should be cleaned regularly, ventilation system, temperature and humidity controls should be done regularly.

7.3 Specific end use(s)

See Section 1.2

8. Exposure controls/personal protection

8.1 Control parameters

DNEL³/DMEL⁴ değerleri: No data available

8.2 Exposure controls

8.2.1 Appropriate engineering controls:

It is mandatory to use personal protection equipment and to apply industrial hygiene rules during application.

Provide very good ventilation in the working environment, prevent the product from spreading to the environment.

Immediately remove contaminated and contaminated clothing, do not reuse without cleaning.

Wash your hands at the end of work and after work, avoid direct contact with the eyes.

Do not eat, drink or smoke any food item while using this substance.

Eye wash stations and emergency showers should be located close to the work area.

The "Regulation on the Use of Personal Protective Equipment in Workplaces" dated 02.07.2013 and numbered 28695 should be examined. Personal protective equipment must comply with EN standards.

8.2.2 Individual protection measures, such as personal protective equipment

8.2.2.1 Respiratory protection:



Face mask with filter type B2 or equivalent (EN 136), e.g. combined filter A2B2E2K2P3D) (EN 14 387 +A1), self-contained breathing apparatus (EN 133)

8.2.2.2 Eye protection:



Use face shields or goggles that comply with EN166 standards.

8.2.2.3 Hand protection:



Use gloves that comply with the EN 374 standard.

As the conditions under which gloves are used in practice may differ from the conditions standardized according to EN 374, according to the recommendation of the glove manufacturers, they should be considered as half of the processing time into the usage period.

8.2.2.4 Skin protection:



Wear chemical resistant protective clothing and rubber boots that comply with the EN 340 standard and the work environment. Do not reuse contaminated clothing without cleaning.

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8.3 Environmental exposure control:

Do not release the product and its packaging to the environment in accordance with the European Union environmental protection legislation.

See Section 7 paragraph for additional information.

9. Physical and chemical properties

9.1 Information on basic physical and chemical properties

Appearance	Gas
Color	Grey
Odour	Garlic
9.2 Other information	
pH (%1)	No relevant
Melting point/freezing point (°C)	Data not available
Flash point (°C)	Data not available
Evaporation rate	Data not available
Flammability (solid, gas)	Data not available
Upper/lower flammability or explosive limits	upper (% vol.): Data not available lower (% vol.):1,8
Vapour pressure:@ 20°C, (kPa)	346
Relative density	1,47 (Phosphine) g/cm ³
Solubility: @ 20°C (g/l)	Not applicable
Partition coefficient n-octanol/water	Data not available
Auto-ignition temperature	Data not available
Decomposition temperature	Data not available
Viscosity	Not applicable
Explosive properties	In contact with water, gases that can form explosive mixtures with air are formed.
Oxidising properties	Data not available

10. Stability and reactivity

10.1 Reactivity

It reacts with water, moisture and acids.

10.2 Chemical stability

It is stable except for hydrolysis reactions.

10.3 Possibility of hazardous reactions

It forms very toxic and explosive gases with moist air, water, acids.

10.4 Conditions to avoid

spark, flame, hot surface, high temperatures, moisture

10.5 Incompatible materials

Acids, water, moisture, strong oxidizing agents.

10.6 Hazardous decomposition products

phosphorus hydride, phosphorus pentoxide, phosphoric acid,

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11. Toxicological information

11.1 Information on toxicological effects

Under normal conditions of use, primary exposure occurs by inhalation.

Acute toxicity	No data available
corrosivity	
Skin corrosion/irritation	Not classified.
Serious eye damage/irritation	Not classified.
Respiratory or skin sensitisation	Not classified.
Germ cell mutagenicity	Not classified.
Carcinogenicity	This product t does not contain component which are identified as possible carcinogens by NTP, ⁵ IARC ⁶ or OSHA ⁷ .
Reproductive toxicity	Not classified.
Specific target organ toxicity (STOT)– single exposure	Not classified.
Specific target organ toxicity (STOT)– repeated exposure	Not classified.
Aspiration hazard	Not classified.

12. Ecological information

12.1 General Effects on the Environment

Very toxic to aquatic life.

12.2 Ecotoxicity

12.2.1 Acute toxicity

Data not available

12.2.2 Chronic Toxicity

Data not available

12.3 Persistence and degradability

Data not available

12.4 Bioaccumulative potential

Potential of the product to accumulate in the biological environment (biota)	Data not available
Potential for product to pass through food	Data not available
Octanol / Water Partition Coefficient, LogPow	Data not available
Bioconcentration Factor, BCF	Data not available

12.5 Mobility

Data not available

Physical State of the Product	Solid
Solubility in Water	Data not available
Stability in Water	Data not available

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Stability in Soil	Data not available
12.6 Biodegradability	
Data not available	
12.7 Results of PBT and vPvB assessment	
Mixture does not fulfill criteria as PBT nor vPvB.	
12.8 Degradability with Other Processes	
Potential of Degradability by Other Processes (such as Oxidation or Hydrolysis) and Half Life of Degradation	Data not available
Photolysis and Half-Life	Data not available
Effect on Wastewater Treatment Plants	Data not available
12.9 Other Adverse Effects	
Ozone Depletion Potential	It does not contain chemicals that have the potential to deplete the ozone layer.
Photochemical Ozone Generating Potential	Data not available
Global Warming (Greenhouse Effect) Potential	Data not available
Other Adverse Effects on the Environment	Very toxic to aquatic life with long lasting effects.
12.10 Ek Bilgi	
Do not allow to release into the environment, see sections 6, 7, 13, 14 and 15 for information on measures against accidental release, transport and disposal of waste.	

13. Disposal considerations

13.1 Waste treatment methods

This product is transported in pressure receptacles, returning to manufacturers properly secured with the remnants of any unused product. Ensure all outlets are secure and replace the protective cap. Products and wastes should not be mixed with sewage, above ground, underground and drinking water, they should be disposed of in accordance with official regulations. Waste product or product impregnated material should be disposed of by incineration in an appropriate licensed facility. Releasing the product and its wastes to the environment can cause soil and water pollution. Do not dispose of the product without checking the relevant waste regulations. Until the containers are cleaned and / or destroyed, follow all the rules stated on the label. Waste classification should be made to be specific to the industry and processes according to EWC. It should not be left to waterways. See section 6.2.

13.2 Legal provisions regarding waste management:

Products and wastes should not be mixed with sewage, above ground, underground and drinking water and should be disposed of in accordance with official regulations.

14. Transport Information

14.1 UN Number (ADR/RID, IMDG, IATA)⁸

UN2011

14.2 UN Proper Shipping Name

MAGNESIUM PHOSPHIDE,4.3 PG:1, 1(E)

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14.3 Transport Hazard Class(es)

4.3/6.1



14.4 Packing Group

I

14.5 Environmental Hazards

No data available

14.6 Special Precautions For User

Not applicable

14.7 Transport In Bulk According to Annex II of Marpol and the IBC Code

No data available

15. Regulatory information

15.1 Safety, health and environmental regulations/legislation specific for the substance or mixture

TC Ministry of Environment, Urbanization and Climate Change , "Regulation on Classification, Labeling and Packaging of Substances and Mixtures" dated 11.12.2013 and numbered 28848 (Mük.)

T. C. Regulation on Classification, Packaging and Labeling of Plant Protection Products of the Ministry of Food, Agriculture and Livestock

T. C. Implementing Regulation Amending the Implementing Regulation on the Classification, Packaging and Labeling of Plant Protection Products of the Ministry of Food, Agriculture and Livestock
TC Ministry of Environment, Urbanization and Climate Change Regulation dated April 2, 2015 and numbered 29314.

T. C. Ministry of Labor and Social Security, Regulation on Health and Safety Measures in Working with Chemical Substances, dated 12 August 2013 and numbered 28733.

T. C. Ministry of Labor and Social Security, Regulation on the Use of Personal Protective Equipment in Workplaces, No. 28695, dated July 2, 2013.

T. C. Ministry of Labor and Social Security, Law No. 6331 of 30 June 2012, Occupational Health and Safety.

T. C. Ministry of Labor and Social Security, Regulation on Health and Safety Measures in Studies with Carcinogenic and Mutagenic Substances

Water contaminating class : WGK 2-distinct hazard to waters

15.2 Chemical safety assessment

Not executed

16. Other information

16.1 Reason for revision

This document;

In accordance with the Regulation on Classification, Packaging and Labeling of Plant Protection Products of the Ministry of Agriculture and Forestry, in accordance with the "Regulation on Classification, Labeling and Packaging of Substances and Mixtures" dated 11.12.2013 and numbered 28848, the document was translated from English to Turkish and arranged according to local legislation from the document prepared by the manufacturer company SANDHYA ORGANIC CHEMICALS PRIVATE LIMITED.

16.2 Relevant hazard statements mentioned in section 3

H260	In contact with water releases flammable gases which may ignite spontaneously.
H300	Fatal if swallowed.
H311	Toxic in contact with skin.
H330	Fatal if inhaled.
H400	Very toxic to aquatic life.
EUH029	Contact with water liberates toxic gas
EUH032	Contact with acids liberates very toxic gas.
EUH401	To avoid risks to human health and the environment, comply with the instructions for use.

16.3 Recommendations for the safe use of the substance / preparation

Abbreviations and acronyms that is used in the safety data sheet

Please look through to the endnotes

Safety Data Sheet prepared by SANDHYA ORGANIC CHEMICALS PRIVATE LIMITED., relevant local / national regulations and the information presented by us in this document prepared with our current experience regarding the use of the product is based on our best available knowledge, experience and beliefs.

The aim is to provide the safest management of the risks related to the physicochemical, health and environmental risks that may arise during the use, processing, storage, transportation and disposal of the product.

This document is not a substitute for assurance on product properties, unless stated otherwise, it is valid only for the specified product and may not be valid if this product is used in combination with other substances or in any other process.

Contact our sales department for our training and advice on using the product.

¹ CAS No: Kimyasal Kuramlar Servisi tarafından verilen numara.

² EINECS No: Maddenin yapısal özelliğine göre Avrupa Komisyonunca verilmiş olan numara.

³ DNEL: Türetilmiş Etki Olmayan Seviye

⁴ DMEL: Türetilmiş Minimum Etki Seviyesi

⁵ NTP: National Toxicology Program

⁶ IARC: The International Agency for Research on Cancer

⁷ OSHA: Occupational Safety and Health Association

⁸ ADR: European Agreement concerning the International Carriage of Dangerous Goods by Road.

RID: Regulations Concerning the International Transport of Dangerous Goods by Rail

ADNR: European Agreement Concerning the International Carriage of Dangerous Goods by Inland Waterways

IMDG: International Maritime Code for Dangerous Goods

ICAO: International Civil Aviation Organization

IATA: International Air Transport Association