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SECTION 1: IDENTIFICATION OF THE SUBSTANCE/MIXTURE AND OF THE COMPANY/UNDERTAKING

1.1. Product identifier

Substance/mixture name:

Agents for fertilizers:

AGROWAX
GRANWAX
GRANOMA
GRANOMA PLUS
GRANOMA SUPER PLUS
FLOW WAX 6AT
SALWAX

1.2. Relevant identified uses of the substance or mixture and uses advised against

Anti-caking agents are used for protecting granules of fertilizers against solidification and dust. No uses advised against have been identified.

1.3. Details of the supplier of the safety data sheet

Producer: Polwax S.A.
 Address: 3 Maja 101, 38-200 Jasło, Poland
 Telephone number: +48 (013) 44 66 241 / +48 (32) 32 37 558
 E-mail address for a competent person responsible for sds: kch@polwax.pl

1.4. Emergency telephone number

European emergency phone number: 112

SECTION 2: HAZARDS IDENTIFICATION


2.1. Classification of the substance or mixture

Eye damage, Category 1	H318: Causes serious eye damage.
Acute toxicity to the aquatic environment, Category 1	H400: Very toxic to aquatic life.
Long-term toxicity to the aquatic environment, Category 1	H410: Very toxic to aquatic life with long lasting effects.

2.2. Label elements

Pictograms:



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Signal word:

Danger

Contains: amines, hydrogenated tallow alkyl

Hazard statements:

H318 Causes serious eye damage

H400 Very toxic to aquatic life

H410 Very toxic to aquatic life with long lasting effects

Precautionary statements:

P280 Wear protective gloves/protective clothing/eye protection/face protection

P305 + P351 + P338 IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing.

P310 Immediately call a POISON CENTER/doctor.

P273 Avoid release to the environment

P391 Collect spillage

P501 Dispose of contents/container to into a labeled bulk container for later recovery or disposal in accordance with applicable regulations.

2.3. Other hazards

The mixture does not meet the criteria for PBT or vPvB in accordance with Annex XIII of REACH Regulation. The product does not contain substances included in the list established in accordance with Article 59(1) for having endocrine disrupting properties, or substances identified as having endocrine disrupting properties in accordance with the criteria set out in Commission Delegated Regulation (EU) 2017/2100 (3) or Commission Regulation (EU) 2018/605 at a concentration equal to or greater than 0.1 % by weight.

SECTION 3: COMPOSITION/INFORMATION ON INGREDIENTS

3.2 Mixtures

Substance name	Substance identity	Hazard class	H phrases
amines, hydrogenated tallow alkyl	Content: < 10 % EC No.: 292-550-5/262-976-6 CAS No.: 90640-32-7/61788-45-2 Registration number: 01-2119473799-15-0002	STOT RE 2 Asp. Tox. 1 Eye Dam.1 Skin Irrit. 2 Aquatic Acute 1 (M=10) Aquatic Chronic 1 (M=10)	H373 H304 H318 H315 H400 H410

Meaning of hazard symbols and H phrases according to Regulation 1272/2008:


STOT RE 2 - Specific target organ toxicity (STOT) – repeated exposure, Category 2

Asp. Tox. 1 - Aspiration Hazard

Eye Dam. 1 - Serious damage to eyes, Category 1

Skin Irrit. 2 - Skin irritation, Category 2

Aquatic Acute 1 - Hazardous to the aquatic environment – Acute, Category 1

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Aquatic Chronic 1 - Hazardous to the aquatic environment – Chronic, Category 1

H373 - May cause damage to organs through prolonged or repeated exposure.

H304 - May be fatal if swallowed and enters airways.

H315 - Causes skin irritation.

H318 - Causes serious eye damage.

H400 - Very toxic to aquatic life.

H410 - Long-term toxicity to the aquatic environment, lasting effects.

SECTION 4: FIRST AID MEASURES

4.1. Description of first aid measures

Inhalation

Due to low volatility, the risk of inhalation is actually excluded, however possible if the product gets overheated. Provide access to fresh air. Provide medical assistance in case of any health problems.

Eye contact

In case of contact with product call the doctor immediately. Protect non-irritated eye, remove contact lenses. Rinse contaminated eyes thoroughly with water for 15 minutes. Avoid strong stream of water – risk of damage of the cornea. Apply a sterile dressing.

Skin contact

Rinse skin with water and soap. Do not use organic solvents. In case of skin contact with a hot product, in order to minimize the effects of burns, quickly cool the contact area with water. In case of any skin irritation, consult with a doctor. Wash up clothing before wearing again.

Ingestion


Due to the solid form at ambient temperature, there is little probability of consumption of the product. If swallowed, rinse mouth with water. Do not induce vomiting. However, if discomfort occurs seek medical advice.

4.2. Most important symptoms and effects, both acute and delayed

The product is irritating to the eyes. Skin contact may cause irritation. The molten product may cause burns

4.3. Indication of any immediate medical attention and special treatment needed

In each of the above mentioned cases if the problems persist, call a physician immediately or take the victim to a hospital, show packaging or label. Physician makes a decision regarding further medical treatment after thoroughly examination of the injured. Symptomatic treatment.

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SECTION 5: FIREFIGHTING MEASURES

5.1. Extinguishing media

Suitable extinguishing media: dry chemicals, foam. Carbon dioxide, sand or soil can be used for putting out small fires only.

Unsuitable extinguishing media: Due to the possibility of spreading fire do not use water in a compact stream (water may be used only for cooling the containers exposed to flame or heat). heat.

5.2. Special hazards arising from the substance or mixture

Fire extinguishing danger: Under the influence of high temperature, the fumes heavier than the air can be emitted, and they can spread at the ground level, where upon contact with a source of fire they might cause further ignition. Burning product might float on the surface of water.

Hazards related to the release of harmful substances during combustion and thermal decomposition: Carbon monoxide (CO) can be formed during incomplete combustion.

Dangerous reactions: Only in contact with substances causing exothermic reactions (e.g. highly oxidising substances).


5.3. Advice for firefighters

Product vapours should be dispersed by sprayed stream of water. The heat may cause pressure increase and bursting of closed containers, which conduces to spreading of fire and risk of burning and injury. The containers exposed to the action of fire or high temperature should be cooled down with water from a safe distance, and – if possible – removed from the area of danger. Fires in enclosed or poorly ventilated spaces may only be extinguished by trained firefighters equipped with protective clothing and certified breathing apparatus with an independent air supply. Collect used extinguishing media.

SECTION 6: ACCIDENTAL RELEASE MEASURES

General recommendation:

- Immediately secure the source of the leak: close the liquid supply, seal the leak site.
- Immediately report the situation to persons responsible for fire protection and environmental protection.
- Protect the backwaters against spread by creating barriers made of sand, soil or absorbent material.

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6.1. Personal precautions, protective equipment and emergency procedures

For non-emergency personnel: Risk control measures and handling of the product described in paragraphs 7 and 8

For emergency responders: Wear antistatic protective clothing, gloves (nitrile rubber, NBR) and non-slip shoes.

6.2. Environmental precautions

Do not allow to enter the product into drainage or sewers because its solidification may block the system.

6.3. Methods and material for containment and cleaning up

Due to the high pour point, product spills quickly solidify, which facilitates its disposal. Spilled (solidified) product should be collected with available equipment and placed in a labeled container for later recovery or disposal in accordance with applicable regulations.

6.4. Reference to other sections

Risk control measures and handling of the product described in paragraph 8.

Disposal - paragraph 13.

SECTION 7: HANDLING AND STORAGE

7.1. Precautions for safe handling

When working with the product should follow the general rules and regulations of fire safety. During handling apply mechanical ventilation - exhaust. Protect the product from contact with an open fire.

Avoid contact with skin and eyes and inhalation of vapours in case of overheating of product. Wear protective clothing and protective equipment.

7.2. Conditions for safe storage, including any incompatibilities

The product in a solid form should be kept in a cool, dry and ventilated room. Do not smoke, do not use open fire and sparking tools in the area of the magazine. Packaging should be sealed and properly labelled, placed away from heat sources and strong oxidizing agents. Avoid exposure to direct sunlight. Packaging should protect the product against moisture, mechanical and air pollution.


The product in a liquid form should be stored in closed tanks, equipped with a heating system. It is recommended to equip tanks with a fire extinguishing system. It is recommended to place in trapping tubs to prevent leaking mixture from entering the ground and groundwater.

Storage temperature: In the solid state at room temperature. In a liquid state at a temperature of 70-80 °C. **Do not exceed temperature 95 °C.**

Package: Use the packaging resistant to the action of hydrocarbons.

7.3. Specific end use(s)

No information about uses other than mentioned in subsection 1.2

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SECTION 8: EXPOSURE CONTROLS/PERSONAL PROTECTION

8.1. Control parameters

The product does not contain any components with occupational exposure limit values at the working place in the Community. (Legal Basis: Commission Directive 2000/39/EC, 2006/15/EC, 2009/161/EU, 2017/164/EU, 2019/1831/EU.).

Please check any national occupational exposure limit values in your country.

8.2. Exposure controls

Comply with general health and safety regulations. After washing the skin in warm water With the addition of soap, smear preventively with regenerative cream.

Respiratory protection - In case of concentration of vapors in the air, use a respirator with filter A, AX (brown) or other suitable type against vapors of organic substances.

Hands protection - Use oil-resistant gloves. Any contaminated or damaged PPE must be replaced immediately. Gloves made of nitrile and neoprene rubber are recommended. The use of leather gloves is discouraged. Thickness and breakthrough of gloves select at the workplace individually.

Eye protection - Use safety goggles. Goggles with side shields are recommended.

Skin protection - Use oil-resistant work clothes.

Thermal hazard - Use protective gloves and goggles.

The necessity to use and selection of appropriate personal protective equipment should take into account the type of risk posed by the product, working conditions and the way of handling the product. The personal protective equipment used must meet the requirements of Regulation (EU) 2016/425 and the relevant standards. The employer is obliged to provide protection measures appropriate to the activities performed and meeting all quality requirements, including their maintenance and cleaning. Any contaminated or damaged PPE must be replaced immediately.


Environmental exposure controls

Prevent direct release of the product into sewer/surface water. Do not pollute surface water and drainage ditches with chemicals or used packaging. Uncontrolled release of the product into surface water should be reported to the relevant authorities in accordance with national and local regulations.

SECTION 9: PHYSICAL AND CHEMICAL PROPERTIES

9.1. Information on basic physical and chemical properties

Physical state	pasty solid
Colour	yellow to brown
Odour	oily, with a slightly perceptible smell of ammonia


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Melting point/freezing point	min. 30 °C
Boiling point or initial boiling point and boiling range	min. 300 °C
Flammability	non-flammable product
Lower and upper explosion limit	under normal conditions of use no explosive vapours are formed
Flash point	min. 200 °C (closed cup method)
Auto-ignition temperature	min. 300 °C
Decomposition temperature	min. 350°C
pH	Slightly alkaline (aqueous solution)
Kinematic viscosity	4 - 15 mm ² /s at 100°C
Solubility	not soluble in water, soluble in hydrocarbon solvents
Partition coefficient n-octanol/water (log value)	not determined
Vapour pressure	0-20 Pa at 80 °C
Density and/or relative density	ca. 0,850 g/cm ³ (at 15 °C)
Relative vapour density	not determined
Particle characteristics	not applicable

- 9.2. Other information
Not applicable.

SECTION 10: STABILITY AND REACTIVITY

- 10.1. Reactivity
Under normal storage conditions does not manifest the tendency to dangerous reactions.
- 10.2. Chemical stability
Stable in recommended storage conditions.
- 10.3. Possibility of hazardous reactions
No information about hazardous reactions.
- 10.4. Conditions to avoid
Avoid exposure to high temperatures, do not use close to open flame or other sources of ignition.
- 10.5. Incompatible materials
Avoid contact with strong oxidisers.
- 10.6. Hazardous decomposition products

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Not known.

SECTION 11: TOXICOLOGICAL INFORMATION

11.1. Information on hazard classes as defined in Regulation (EC) No 1272/2008

Acute toxicity	Based on available data, the classification criteria are not met.
Skin corrosion/irritation	Based on available data, the classification criteria are not met.
Serious eye damage/irritation	The product is classified as causing serious eye damage.
Respiratory or skin sensitization	Based on available data, the classification criteria are not met.
Germ cell mutagenicity	Based on available data, the classification criteria are not met.
Carcinogenicity	Based on available data, the classification criteria are not met.
Reproductive toxicity	Based on available data, the classification criteria are not met.
STOT-single exposure	Based on available data, the classification criteria are not met.
STOT-repeated exposure	A component of the mixture (amines, hydrogenated tallow alkyl) may cause damage to the liver and digestive system through prolonged exposure if swallowed. The mass contribution of this ingredient does not result in the mixture being classified in this hazard class.
Aspiration hazard	A component of the mixture (amines, hydrogenated tallow alkyl) may cause aspiration hazard. The mass contribution of this ingredient does not result in the mixture being classified in this hazard class.

Information on likely routes of exposure

Routes of exposure

eye contact, skin contact, inhalation, ingestion. For more information on the impact of each possible route of exposure, see subsection 4.2.


Symptoms related to the physical, chemical and toxicological characteristics

No data.

Delayed and immediate effects as well as chronic effects from short and long-term exposure

No data.

11.2. Information on other hazards

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Endocrine disrupting properties The product does not contain substances included in the list established in accordance with Article 59(1) for having endocrine disrupting properties, or substances identified as having endocrine disrupting properties in accordance with the criteria set out in Commission Delegated Regulation (EU) 2017/2100 (3) or Commission Regulation (EU) 2018/605 at a concentration equal to or greater than 0.1 % by weight.

Other information Not known.

SECTION 12: ECOLOGICAL INFORMATION

12.1. Toxicity

Toxicity of components

amines, hydrogenated tallow alkyl [CAS 90640-32-7/61788-45-2]

acute toxicity for algae EC50 (static)	0,012 mg/l (algae) (OECD 201)
acute toxicity for Daphnia EC50 (static)	< 1 mg/l (Daphnia) (OECD 202)
acute toxicity for fish LC50 (static)	0,88 mg/l (fish) (OECD 203)
long-term toxicity for Daphnia - NOEC (static)	0,013 mg/l (Daphnia) (OECD 211)

Toxicity of mixture

The product is very toxic to aquatic life with long lasting effects.

12.2. Persistence and degradability

Amines, hydrogenated tallow alkyl is easily biodegradable. The remaining ingredients are hardly biodegradable

12.3. Bioaccumulative potential

Amines, hydrogenated tallow alkyl: BCF = 173

12.4. Mobility in soil

Solidifies at ambient temperature. Lack of ability to migrate in the ground.

12.5. Results of PBT and vPvB assessment

Substances contained in the product do not meet the PBT or vPvB criteria.


12.6. Endocrine disrupting properties

The product does not contain substances included in the list established in accordance with Article 59(1) for having endocrine disrupting properties, or substances identified as having endocrine disrupting properties in accordance with the criteria set out in Commission Delegated Regulation (EU) 2017/2100 (3) or Commission Regulation (EU) 2018/605 at a concentration equal to or greater than 0,1 % by weight.

12.7. Other adverse effects

In the case of spillage into the water freezes and can move on its surface.

SECTION 13: DISPOSAL CONSIDERATIONS

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13.1. Waste treatment methods


The product which lost its properties (as a result of e.g. contamination) should be recovered through filtration and refining, if it is possible. Product not suitable for regeneration as well as waste material contaminated with the product (e.g. as a result of spillage) should be stored only in marked places.

Do not remove waste into the sewage system, do not allow contamination of surface water and ground and soil. Waste treatment in accordance with applicable legislation: national and local. Disposable packaging should be disposed of in accordance with applicable regulations waste, while reusable packaging after cleaning can be further used. Packaging should be resistant to hydrocarbons, closed and labelled.

Legal basis: Directive 2008/98/EC as amended, 94/62/EC as amended.

SECTION 14: TRANSPORT INFORMATION

14.1	UN number or ID number	UN3077
14.2	<u>UN proper shipping name</u>	
	ADR	3077 ENVIRONMENTALLY HAZARDOUS SUBSTANCE, SOLID, N.O.S. (Amine, hydrogenated tallow alkyl).
	IMDG	ENVIRONMENTALLY HAZARDOUS SUBSTANCE, SOLID, N.O.S. (Amine, hydrogenated tallow alkyl), MARINE POLLUTANT
	IATA	ENVIRONMENTALLY HAZARDOUS SUBSTANCE, SOLID, N.O.S. (Amine, hydrogenated tallow alkyl),
14.3	<u>Transport hazard class(es)</u>	
	ADR	
	Class	9 Miscellaneous dangerous substances and articles
	Label	9
	IMDG, IATA	
	Class	9 Miscellaneous dangerous substances and articles
	Label	9

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14.4 Packing group

ADR, IMDG, IATA **III**

14.5 Environmental hazards

Marine pollutant: Yes (P)
 Special marking (ADR): Symbol (fish and tree)
 Special marking (IATA): Symbol (fish and tree)

14.6 Special precautions for user

Kemler Code: 90
 Tunnel restrictions: -


14.7 Maritime transport in bulk according to IMO instruments

Not applicable.

SECTION 15: REGULATORY INFORMATION

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

1. ADR Agreement Concerning the International Carriage of Dangerous Goods by Road.
2. IMDG Code International Maritime Dangerous Goods Code.
3. IATA The International Air Transport Association regulations.
4. Regulation (EC) No 1907/2006 of the European Parliament and of the Council of 18 December 2006 concerning the Registration, Evaluation, Authorization and Restriction of Chemicals (REACH), establishing a European Chemicals Agency, amending Directive 1999/45/EC and repealing Council Regulation (EEC) No 793/93 and Commission Regulation (EC) No 1488/94 as well as Council Directive 76/769/EEC and Commission Directives 91/155/EEC, 93/67/EEC, 93/105/EC and 2000/21/EC as amended.
5. Regulation (EC) No 1272/2008 of the European Parliament and of the Council of 16 December 2008 on classification, labelling and packaging of substances and mixtures, amending and repealing Directives 67/548/EEC and 1999/45/EC, and amending Regulation (EC) No 1907/2006 as amended.
6. Commission Regulation (EU) No 2020/878 of 18 June 2020 amending Annex II to Regulation (EC) No 1907/2006 of the European Parliament and of the Council concerning the Registration, Evaluation, Authorization and Restriction of Chemicals (REACH).
7. Directive 2008/98/EC of the European Parliament and of the Council of 19 November 2008 on waste and repealing certain Directives as amended.
8. European Parliament and Council Directive 94/62/EC of 20 December 1994 on packaging and packaging waste as amended.
9. Regulation (EU) 2016/425 of the European Parliament and of the Council of 9 March 2016 on personal protective equipment and repealing Council Directive 89/686/EEC.

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10. Commission Directive 2000/39/EC of 8 June 2000 establishing a first list of indicative occupational exposure limit values in implementation of Council Directive 98/24/EC on the protection of the health and safety of workers from the risks related to chemical agents at work.
11. Commission Directive 2006/15/EC of 7 February 2006 establishing a second list of indicative occupational exposure limit values in implementation of Council Directive 98/24/EC and amending Directives 91/322/EEC and 2000/39/EC.
12. Commission Directive 2009/161/EU of 17 December 2009 establishing a third list of indicative occupational exposure limit values in implementation of Council Directive 98/24/EC and amending Commission Directive 2000/39/EC.
13. Commission Directive 2017/164/EU of 31 January 2017 establishing a fourth list of indicative occupational exposure limit values pursuant to Council Directive 98/24/EC, and amending Commission Directives 91/322/EEC, 2000/39/EC and 2009/161/EU.
14. Commission Directive 2019/1831/EU of 24 October 2019 establishing a fifth list of indicative occupational exposure limit values pursuant to Council Directive 98/24/EC and amending Commission Directive 2000/39/EC.

14.2. Chemical safety assessment

Chemical safety assessment is not required.

SECTION 16: OTHER INFORMATION

Changes: sections 1-16

Abbreviations and acronyms

PBT Persistent, Bioaccumulative and Toxic substance
vPvB Very Persistent, very Bioaccumulative substance

Trainings


Before commencing work with the product, the user should learn the Health & Safety regulations, regarding handling chemicals, and in particular, undergo a proper workplace training. People associated with the transport of hazardous materials according to ADR should be adequately trained to perform their duties (general training, bench and safety).

Classification and procedures used to classify the mixture

Classification was made on the basis of physical examination and the content of hazardous ingredients by the calculation method based on the guidelines of Regulation 1272/2008 / EC (CLP) as amended.

This safety data is made in accordance with the principles set out in the REACH Regulation, the available literature described including messages by specially established international organizations and to the best of our knowledge. Analysis of physicochemical properties is regularly carried out on behalf of Polwax S.A. in the laboratory.

STATEMENT

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The information provided in this SDS contains the state of our knowledge at the date of issue. We draw attention to downstream users and distributors that we are not responsible for improper use of our product in a manner other than recommended by us. Precautions regarding health and safety and advice on matters of environmental protection enshrined in the Charter are not necessarily appropriate for all individuals or institutions. Applying the duty to assess and use the product specified in a safe manner and in accordance with all applicable laws and regulations. The provisions set out in the Charter in no way relieve the User of the provisions relating to its business. The above document was developed in Polwax S.A.

MATERIAL SAFETY DATA SHEETS SHOULD BE IMMEDIATELY TRANSFERED DOWN TO SUPPLY CHAIN