

Safety Data Sheet according 1907/2006/EC (REACH), 2015/830/EU

FinalPart

Date : 01 january 2008

Version No. 5

Review date:03/01/2022

1	SECTION 1: IDENTI	FICATION OF THE SUBSTANCE/ MIXTURE AND OF THE COMPANY/
	UNDERTAKING	
	Product identifier	
1.1	Product name:	FINALPART
1.2	Relevant identified uses of the substance or mixture and uses advised	Relevant identified uses of the substance or mixture: FinalPart is a mixture of mineral salts formulated and mixed in proportions that ensure optimal
	against	plant nutrition.
		Uses advised against:
		Any use not specified in this section or in section 7.3
1.3	Details of the supplier	Use Descriptor System (REACH): No data available (not applicable). of the safety data sheet
	Supplier identification	Terra Aquatica
	Address	4, boulevard du Biopole 32500 FLEURANCE
	Phone number	+33 (0)5 62 06 08 30
	E-mail address	info@eurohydro.com
1.4	Emergency telephone	number
	Medical services/ emergency services	999
	Fire and rescue services	999
	Police	101
1.4	EU Emergency call line	112
	Toxicological Information Centre ORFILA (INRS) Toxicological Information Centre South West	+33 01 45 41 59 59 +33 05 61 77 74 47
2		RDS IDENTIFICATION
2.1	Classification of the su	ubstance or mixture

2.1 Classification of the substance or mixture

	Reg. 1272/2008/CLP	In accordance with Regulation No. 1272/2008 (CLP), the product is not considered dangerous.
	Additional information :	
	Hazards for humans	Ingestion of FinalPart may cause gastrointestinal distress with abdominal pain, nausea, vomiting, and diarrhoea. As long as these chemicals remain in aqueous solution, they do not present an inhalation hazard. Eye contact: May cause eye irritation
	Enviromental hazards	None
	Physico-chemical hazards	None
	Other hazards	None
	Labelling elements	
	Labelling according to Re	egulation (EC) No 1272/2008 [CLP]
2.2	Hazard pictograms	None
	Signal word	None
	Hazardous substances to be indicated on the label	None
	Hazard statements H:	None
	Precautionary statements P:	P phrases P102 Keep out of reach of children
2.3	Other hazards Reg. 1272/2008/CLP	None
3	SECTION 3 : COMP	OSITION/INFORMATION ON INGREDIENTS
3 3.1	SECTION 3 : COMP Substances	OSITION/INFORMATION ON INGREDIENTS Non applicable
3.1	Substances Mixtures	Non applicable
	Substances	Non applicable FINALPART
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Following skin contactRinse the irritated area thoroughly with water with soap for at least 15 minutes. Remove
contaminated clothing.Following ingestionDo not induce vomiting. Bince the mouth with water. If a person has swallowed this produce

Following ingestionDo not induce vomiting. Rinse the mouth with water. If a person has swallowed this product
and is conscious, give small amounts of water to drink. Never give anything by mouth to an
unconscious person. Seek medical attention by showing the product label if symptoms develop.Following inhalationIf inhaled, move to fresh air, keep the victim warm and in a resting position. In case of
breathing difficulties, consult a doctor as soon as possible.

	Self-protection of the first aider	Depending on the first aid setting, wear appropriate protective equipment including a mask or filtered respirator and, if necessary, operate in the presence of another co-worker. Always wear protective gloves and a resuscitation mask in case of artificial respiration. Wash hands
		thoroughly after giving first aid. If your clothing becomes contaminated with a chemical during
		first aid procedures, change it.
	Other information	For further details of first aid administration, including but not limited to more serious health
		effects, the doctor may consult the Toxicological Information Centre, hotline: see section 1.4
4.2	Most important	Potential acute health effects:
4.2	symptoms and effects, both acute	No known effect / no data are available.
	and delayed	Signs/symptoms of overexposure:
		No specific data.
	Indication of any	If decomposition products are inhaled in a fire, symptoms may be delayed.
4.2	immediate medical	The exposed person may need to be placed under medical supervision for 48 hours.
4.3	attention and special	
	treatment needed	
5	SECTION 5 : FIREFI	GHTING MEASURES
	Extinguishing media	The product is not flammable. Fire hazard low due to the flammability characteristics of the
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 Advice for firefighters
 Protective actions to be taken when fighting fires

 Rapidly isolate the site by evacuating all persons from the area near the incident in case of fire.

 Do not take any action involving a personal risk or in the absence of adequate training. Keep containers away from fire if it can be done without risk. Use water or water spray to keep containers exposed to fire cool.

 5.3
 Appropriate protective equipment

 The product is not combustible. In the event of a fire in the surrounding area, appropriate extinguishing media and protective equipment may be used for the other materials present (full protective clothing and personal respiratory equipment), in accordance with EN469 for a basic

discharged to a watercourse or sewer.

level of protection against chemical incidents. Have a minimum of emergency facilities or intervention elements (fire blankets, medicine kit, etc.) in accordance with Directive 89/654/EC. Other information Additional provisions: Respond in accordance with the Internal Emergency Plan and the Fact Sheets on Accident and Other Emergency Response. Remove all sources of ignition. In case of fire, refrigerate containers and storage tanks for products that may ignite and explode as a result of high 5.4 temperatures. Avoid spilling products used to extinguish the fire in the aquatic environment. SECTION 6 : ACCIDENTAL RELEASE MESURES 6.1 Personal precautions, protective equipment and emergency procedures For non-emergency Ensure good ventilation. personnel Do not take any action that involves a personal risk or without proper training. Do not allow

unnecessary and unprotected persons to enter. Avoid touching or walking on the spilled material. Wear appropriate personal protective equipment (See section 8).

For emergency If needed, responders will be equipped with appropriate personal protective equipment. (See responders section 8).

Environmental precautions



6.2

7.2

6

Avoid contamination of soil, sewers, surface water and groundwater. If this happens, inform the competent authorities.

Methods and material for containment and cleaning up

6.3	For containment:	Sewer coverage
	For cleaning up:	Mechanically collect the spilled product and remove the remains with water jets. Provide
		enough ventilation of the spillage area. Contaminated material must be disposed of in
		accordance with point 13. FinalPart can be disposed of as any other industrial fertilizer.
	Reference to other sections	Collect the remains in an identified container: see point 13 for disposal.
6.4		Personal protective equipment: see section 8
0.4		Withdrawal considerations: see section 13.
		See section 1 for emergency contact information.
7	SECTION 7 : HAND	LING AND STORAGE
	Precautions for safe	Avoid formation of guaranded particles and dispersion of the product in the six
	handling	Avoid formation of suspended particles and dispersion of the product in the air.
		Provide adequate ventilation in areas where suspended particles develop.
		Keep away from flames and sparks. Do not smoke. Keep away from heat and other sources
7.1		of fire.

Do not eat, drink or smoke in work areas.

Wash hands after each use.

Conditions for safe Ensure adequate local ventilation or exhaust. storage, including

incompatible materials.

Close containers before and after each use to avoid sources of moisture or heat, in labelled bottles.

Store in areas with waterproof pavement.

Specific end use(s) No specific end uses.

Good practices: keep in closed containers. Close containers before and after each use to avoid sources of moisture or heat. Store in areas with waterproof pavement.

SECTION 8 : EXHIBITION CONTROLS/INDIVIDUAL PROTECTION

8.1	Control parameters	Not applicable
		Respect good industrial hygiene practices.
8.2	Exposure controls	
	Appropriate engineering controls	No particular control. Good general ventilation should be sufficient to control workers' exposure
		to airborne contaminants.
	Individual protection measures, such as	In general, use individual protections placed on the market in accordance with the provisions of
	personal protective	Regulation (EU) 2016/425 of the European Parliament and of the Council of 9 March 2016.
	equipment	Personal protective equipment must be adapted to the risk, kept clean and properly maintained
		in accordance with the provisions of the Labour Code.
	Eye/face protection	It is necessary to wear protective glasses in accordance with NF EN166 before handling any
		chemical products in case of splashes.
	Skin protection	Hands: Wear suitable protective gloves in case of prolonged or repeated contact with the
		product.
		Use suitable chemical-resistant protective gloves in accordance with NF EN374.
		Appropriate footwear and any additional skin protection measures should be selected based on
		the task being performed and the risks involved.
	Respiratory protection	Ensure adequate ventilation, especially in enclosed areas.
	Body protection	Wear appropriate protective clothing.
		After contact with the product, all parts of the body that have been in contact with the product
		must be washed.
	Environmental exposure controls	No data available.
		Emissions from ventilation or work process equipment should be checked to ensure they
		comply with the requirements of environmental protection legislation.

SECTION 9 : PHYSICAL AND CHEMICAL PROPERTIES

9.1

9

7.3

8

Information on basic physical and chemical properties

Appearance Physical state: All FinalPart compounds are in aqueous solution (liquid) Color: pink Odour None pН 3.7 Melting point Not applicable Freezing point Not determined Initial boiling point Not determined and boiling range Flash point Not applicable Evaporation rate Not determined Flammability (solid, Non inflammable gas)

flammability or explosive limits	
Vapour pressure Not determined	
Vapour density Not determined	
Relative density 1.19	
Solubility(ies) 20°C Entirely Soluble	
Partition coefficient: n-octanol/water	
Auto-ignition Not determined temperature	
Decomposition Not determined temperature	
Viscosity Not determined	
Explosive properties Not determined	
Oxidising properties Not determined	
Refraction index Not determined	
Rotary power Not determined	

10 SECTION 10 : STABILITY AND REACTIVITY

10.1	Reactivity	No specific reactivity test data are available for this product or its components in normal
		conditions of use.
10.2	Chemical stability	FinalPart is stable at room temperature in closed packages and under normal storage and
		handling conditions.
		No hazardous polymerization can be produced by any of these components
10.3	Possibility of	No risk of dangerous reactions under normal use and storage conditions.
	hazardous reactions	
10.4	Conditions to avoid	No special conditions to avoid. Comply with usual precautionary practices regarding chemicals.
	Incompatible	FinalPart contains elements that can react violently if mixed with active metals such as
10.5	materials	aluminium or magnesium. Violent reactions may occur with ethoxyethynyl alcohols.
10.6	Hazardous	Under normal conditions of storage and use, hazardous decomposition products should not be
	decomposition	produced.
	products	At very high temperatures, decomposition products are formed: phosphorus oxide, magnesium
		oxide, potassium oxide(s) and sulphur oxide(s).

11 SECTION 11 : TOXICOLOGICAL INFORMATION

11.1 Information on toxicological effects

a) acute toxicity; (b) skin	Most of the chemicals in FinalPart are toxic by ingestion, inhalation or skin contact.
corrosion/irritation;	Ingestion: Ingestion of FinaPart may cause gastrointestinal disorders with abdominal pain,
(c) serious eye damage/irritation;	nausea, vomiting and diarrhea. No known significant effects or critical hazards.
(d) respiratory or skin sensitisation;	Inhalation: No known significant effects or critical hazards.
(e) germ cell	Skin Exposure: Mild irritation. No known significant effects or critical hazards.
mutagenicity; (f) carcinogenicity; (g) reproductive toxicity; (h) STOT-single exposure; (i) STOT-repeated exposure; (j) aspiration hazard	Eye Exposure: Mild irritation. No known significant effects or critical hazards.

Symptoms related to the physical, chemical and toxicological characteristics	No known symptoms.
Delayed and immediate effects as well as chronic effects from short- and long- term exposure Interactive effects	Health effects are considered unlikely if the product is used as recommended
	No data available
Absence of specific data	No data available
Mixtures	No data available
Mixture versus substance information	Mixture not containing substances subject to registration.
	No known adverse effects or symptoms resulting from exposure to the mixture or its
	components.
Other information	Comply with good industrial hygiene practices
SECTION 12 : ECOL	OGICAL INFORMATION

12

12.1	Toxicity	No known significant effects or critical hazards.
12.2	Persistence and degradability	No data available to date to the best of our knowledge.
12.3	Bioaccumulative potential	No data available to date to the best of our knowledge.
12.4	Mobility in soil	No data available to date to the best of our knowledge. Waste generation should be avoided or
		minimized as much as possible, and the product should not be discharged into sewers or
		waterways.
12.5	Results of PBT and vPvB assessment	No data available to date to the best of our knowledge.
12.6	Other adverse effects	No known significant effects or critical hazards.

SECTION 13 : DISPOSAL CONSIDERATIONS 13

	Waste treatment methods	Do not discharge into my sewers or waterways.
		Waste: Waste management is carried out without endangering human health and without
		harming the environment, including without creating a risk to water, air, soil, fauna and flora.
		Recycle or dispose of in accordance with current legislation, preferably by an approved
		collector or company.
13.1		Disposal of the product/packaging: it is prohibited to discharge it into sewers or waterways.
		Residues and empty containers must be handled and disposed of in accordance with the
		relevant local/national legislation in force.
		Follow the provisions of Directive 2008/98/EC on waste management.
		FinalPart can be disposed of in the same way as any industrial fertilizer.
		Recover the product as much as possible. Follow local legislation.
	Waste codes / waste designations according to Law:	Not applicable
14	SECTION 14 : TRAN	NSPORT INFORMATION
	New harmonic turns	

Non-hazardous transport. In the event of an accident and product spillage, proceed as described in point 6

14.2	UN proper shipping	-
	name	
14.3	Transport hazard	-
	class(es)	
	ADR	Not regulated. Non-hazardous transport
	IMDG	
	OACI/IATA	
14.4	Packing group	-
	Environmental	No
14.5	hazards	
	Special precautions	Do not transport with food products.
14.6	for user	
14.7	Transport in bulk according to Annex II of MARPOL73/78 and the IBC Code	Not available
15		JLATORY INFORMATION
	Cafaty, boolth and an	vice meanted we substitute (legislation and sitis for the substance or mintrue
15.1	Salety, health and en	vironmental regulations/legislation specific for the substance or mixture
	Reg. 1272/2008/CE	The product does not contain substances that can be classified as carcinogenic. 1 or 2
		according to Reg.1272/2008/EC and subsequent updates.
	Reg. 830/2015/CE (REACH)	Not applicable
	Special hazards	None
15.2	Chemical safety	None Evaluation not carried out
15.2 16		Evaluation not carried out
	Chemical safety assessment SECTION 16 : OTHI	Evaluation not carried out
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		Niosh - Register of toxic effects of chemical substances
		INRS - Toxicological Data Sheet
		Patty - Industrial hygiene and toxicology
		N.I. Sax - Dangerous properties of Industrial Materials - 7 Ed., 1989
		ECHA website
16.3	Indication of changes:	Date of revision: 03/01/2022
		Previous version date: 25/02/2020
		Version :4
		Modification: Section 1.3, Company name
16.4	Classification and procedure used to derive the classification for mixtures according to Regulation (EC) 1272/2008 [CLP]:	The indicated mixture does not require an SDS according to the REACH requirements. This
		safety sheet is for information purposes only.
		This safety data sheet complies with the requirements set out in Reg. 830/2015/EU. It does not
		exempt the user from knowing and applying all the documents that govern his activity. The
		user will take under his responsibility the precautions related to the specific use of the product.
		All the regulatory requirements mentioned are simply intended to help the recipient to assume
		his responsibilities. This list should not be considered exhaustive. This data sheet supplements
		the technical instructions for use but does not replace them. The information in this safety data
		sheet has been compiled by Terra Aquatica on the basis of its current knowledge (safety data
		sheet for the active ingredients compiled by the manufacturer and other bibliographical data)
		as of the date indicated. It is given in good faith. In addition, the user's attention is drawn to
		the possible risks involved when a product is used for purposes other than those for which it
		was created. The recipient must ensure that he is not liable for anything other than what is
		stated in the texts other than those mentioned.
		The information describes the safety aspects of the product. It is not intended to guarantee
		specific properties.
		It is the responsibility of our customers to observe the applicable regulations.
	Note	· · · · · · · · · · · · · · · · · · ·