

PARAMOUNT®

Herbicide

For use as a post emergence herbicide for the control of cleavers and other broad leaved weeds in winter wheat, winter barley, rye, triticale and winter oats, spring wheat, spring barley and spring oats.

PARAMOUNT® is a suspension concentrate formulation containing 50 g/l (4.81 % w/w) florasulam

Product registration Number MAPP 16452

IMPORTANT INFORMATION - FOR USE ONLY AS AN AGRICULTURAL HERBICIDE

Crop	Maximum Individual Dose	Max Total Dose	Latest time of Application
Winter wheat, barley, rye, triticale and oats	150 ml/ha	150 ml/ha	Up to and including flag leaf ligule just visible stage. (GS 39 inclusive)
Spring wheat, barley and oats	150 ml/ha	150 ml/ha	Up to and including flag leaf ligule just visible stage. barley and oats (GS 39 inclusive)

Other Specific Restrictions:

The total amount of florasulam applied to a cereal crop must not exceed 7.5g

**VERY TOXIC TO AQUATIC LIFE WITH LONG LASTING EFFECTS**

EUH208 CONTAINS 1,2-BENZISOTHIAZOL-3(2H)-ONE. MAY PRODUCE AN ALLERGIC REACTION.

EUH401 TO AVOID RISKS TO MAN AND THE ENVIRONMENT, COMPLY WITH THE INSTRUCTIONS FOR USE.

WARNING:

H410 VERY TOXIC TO AQUATIC LIFE WITH LONG LASTING EFFECTS
P237 AVOID RELEASE TO THE ENVIRONMENT.

P391 COLLECT SPILLAGE.

P501 DISPOSE OF CONTENTS/CONTAINER TO A LICENSED HAZARDOUS-WASTE DISPOSAL CONTRACTOR OR COLLECTION SITE EXCEPT FOR EMPTY CLEAN CONTAINERS WHICH CAN BE DISPOSED OF AS NONHAZARDOUS WASTE.

SP1 DO NOT CONTAMINATE WATER WITH THE PRODUCT OR ITS CONTAINER. DO NOT CLEAN APPLICATION EQUIPMENT NEAR SURFACE WATER. AVOID CONTAMINATION VIA DRAINS FROM FARMYARDS AND ROADS.

READ THE LABEL BEFORE USE . USING THIS PRODUCT IN A MANNER THAT IS INCONSISTENT WITH THE LABEL MAY BE AN OFFENCE. FOLLOW THE CODE OF PRACTICE FOR USING PLANT PROTECTION PRODUCTS.

Net contents: 0.5 litre

The Control of Substances Hazardous to Health Regulations (CoSHH) may apply to the use of this product at work.

SAFETY PRECAUTIONS

Operator protection
WHEN USING DO NOT EAT, DRINK OR SMOKE.

Environmental Protection

DO NOT CONTAMINATE SURFACE WATERS OR DITCHES with chemical or used container.

Do not clean application equipment near surface water. Avoid contamination via drains from farmyards and roads.

Other Specific Restrictions

The total amount of florasulam applied to a cereal crop must not exceed 7.5 g.

Storage and disposal

STORE IN THE ORIGINAL CONTAINER in a cool, dry and well-ventilated place. PROTECT FROM EXCESSIVE HEAT AND COLD.

DO NOT STORE NEAR FOOD, DRINK, ANIMAL FEEDING STUFFS, PHARMACEUTICALS, COSMETICS OR FERTILISERS.

KEEP OUT OF REACH OF CHILDREN.

RINSE CONTAINER THOROUGHLY using an integrated pressure washer or by manually rinsing three times.

Empty washings into spray tank and dispose of safely.


Headland

Distributed in the UK by:
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Approval Holder:


CHEMINOVA
A SUBSIDIARY OF **STMC** CORPORATION

Chemnova A/S, P.O.Box 9,
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PROTECT FROM FROST
SHAKE WELL BEFORE USE

Made in Denmark

Batch Number: See neck of bottle



The Voluntary Initiative

This label is compliant with the
CPA Voluntary Initiative guidance.

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DIRECTIONS FOR USE

IMPORTANT: This information is approved as part of the Product Label. All instructions within this section should be read carefully in order to obtain safe and successful use of this product.

Crops

PARAMOUNT® can be applied in the spring and autumn on all varieties of winter wheat, winter barley, rye, triticale and winter oats, spring wheat, spring barley and spring oats.

Notes

Do not spray when crops are under stress from cold, drought, pest damage, nutrient deficiency etc. Do not roll or harrow 7 days before or after application

PARAMOUNT® is mainly absorbed by the leaves of the weeds and as such can be applied on all soil types.

Extreme care must be taken to avoid spray drift onto non-crop plants outside of the target area.

Restrictions/Warnings**Crop Failure**

In the event of crop failure in the spring after an application of PARAMOUNT®, only the following crops may be planted: spring wheat, spring barley, spring oats, maize or ryegrass.

Following Crops

Only the following crops can be sown in the same year as a crop treated with PARAMOUNT® is harvested: cereals, oilseed rape, field beans, grass and vegetable brassicas as transplants.

* Vigour reductions may be seen in following crops of oilseed rape after a dry summer. This will be outgrown and will not result in yield loss.

Only the following crops can be sown in the calendar year following treatment with PARAMOUNT®: cereals, oilseed rape, field beans, grass, linseed, peas, sugar beet, potatoes, maize, clover (for use in grass/clover mixtures), carrots and vegetable brassicas as transplants.

Take extreme care to avoid drift onto crops and non-target plants outside the target area.

Water Volume

Apply PARAMOUNT® in 150-300 l/ha of water. The lower volume must only be used in open crops on small weeds.

Mixing and Application

Half fill the spray tank with clean water and add the required amount of PARAMOUNT®. Add the remainder of the water and continue agitation until spraying is completed.

When tank mixes are to be used, and unless directed otherwise, the preferred order of addition of products to the spray tank is as follows: water, dispersible granules, wettable powders, suspension concentrates, solution concentrate. Each product should be added separately to a half filled spray tank and fully dispersed before the addition of the next product

PARAMOUNT® may be applied through tractor-mounted hydraulic sprayers and knapsack sprayers providing they are in good working order and have been calibrated according to the manufacturers' recommendations.

Do not apply through CDA applicators.

Apply PARAMOUNT® as a MEDIUM spray as defined by the BCPC system.

Joint Application

A joint application is the use of a product in tank mixture or sequence with another product.

IMPORTANT NOTE: joint applications should only be made within the label recommendations of every product in the application.

Only one other product with an ALS inhibitor mode of action may be applied to a cereal crop treated with PARAMOUNT®. A further application of PARAMOUNT® or another product containing florasulam may be made **providing the maximum total dose of florasulam is not exceeded**¹. PARAMOUNT® may be applied in joint application to the same cereal crop with one of the following ALS products.

Absolute	iodosulfuron-methyl sodium (Hussar MAPP 12364)
Accurate	Jubilee SX
Accurate Extra	Klaxon
Ally Express	Lancer
Ally Max SX	Lexus Class
Avro SX	Lexus Millenium
Biplay SX	Lexus SX
Boxif FFC ¹	Lorate
Boxer ¹	mesosulfuron-methyl + iodosulfuron-methyl sodium (Pacifica MAPP 12049, Atlantis WG MAPP 12478, Hatra MAPP 14524, Horus MAPP 14514, Octavian MAPP 14604)
Broadway Star ¹	mesosulfuron-methyl + iodosulfuron-methyl sodium+ diflufenican (Othello MAPP 12695)
Broadway Sunrise	Nuance
Bullion	Oklar SX
Calibre SX	Oriel SX
Chimera SX	Pelican Delta
Concert SX	Pinnacle
Finish SX	Presite SXRatio SX
Galaxy ¹	Slalom ¹
GEX 353	Starane Gold ¹
GF-184 ¹	Starane XL ¹
Harmony M SX	Starane Vantage ¹
Hiker ¹	Thor
Hunter ¹	Traton SX
Inka SX	

¹ The maximum total dose of florasulam applied to the crop must not exceed 7.5g. For autumn planted crops a maximum total dose of 3.75g of florasulam must be observed for applications made between crop emergence in the year of planting and February 1st in the year of harvest. Apart from these specific joint applications PARAMOUNT® must NOT be applied with any other product containing an ALS-inhibitor, for example amidosulfuron.

Resistance

Florasulam is an ALS inhibitor. Herbicide Resistant Weeds Classification (HRAC), B. Avoid using herbicides with a single mode of action, such as ALS herbicides, in the same fields over a number of years. Growers should apply products containing herbicides with different modes of action or use sequences or tank mixes where two or more components are active against the target weeds.

Spring Application - Cereals

Winter wheat, winter barley, winter oats, triticale, rye Spring wheat, spring barley and spring oats

PARAMOUNT® can be applied in the spring once the crop has reached 3 leaves (GS 13) up to and including flag leaf ligule just visible stage (GS 39 inclusive).

Rate of application

One application of up to 150 ml/ha will control all susceptible emerged weeds. A split application may be applied up to a maximum total dose of 150 ml/ha where weed germination takes place over an extended period.

Weeds Controlled

PARAMOUNT® is most effective when applied to small, actively growing weeds. Larger weeds may be less susceptible. For optimum performance it is important to check the size of weeds before application.

Rate of Use	150 ml/ha	100 ml/ha	50 ml/ha
Cleavers	Up to 500 mm	200 mm	-
Common chickweed	-	Flowering	6 true leaves
Hedge mustard	-	100 mm	-
Scented mayweed	-	Flower buds visible	Rosette stage
Scentless mayweed	-	Flower buds visible	Rosette stage
Shepherd's purse	-	100 mm	-
Volunteer oilseed rape	-	Before flower buds visible	4 true leaves
Wild radish (Runch)	-	100 mm	-

Autumn Application - Cereals

Winter wheat, barley, oats, triticale and rye

PARAMOUNT® should be applied in the autumn once the crop has reached 3 leaves (GS 13) up to and including flag leaf ligule just visible stage (GS 39 inclusive).

Rate of application

One application of up to 75 ml/ha will control all susceptible emerged weeds.

Weeds Controlled

PARAMOUNT® is most effective when applied to small, actively growing weeds. Larger weeds may be less susceptible. For optimum performance it is important to check the size of weeds before application.

Rate of Use	75 ml/ha	50 ml/ha
Cleavers *	25 mm	25 mm
Common chickweed	50 mm	30 mm
Scented mayweed	50 mm	30 mm
Scentless mayweed	30 mm	30 mm
Volunteer oilseed rape	80 mm	60 mm

* Moderately susceptible

Tank cleaning procedure

To avoid subsequent injury to crops other than cereals all spraying equipment must be thoroughly cleaned both inside and outside

All Clear Extra spray cleaner as follows:

1. Immediately after spraying drain the tank completely. Any contamination on the outside of the spraying equipment should be removed by washing with clean water.
2. Rinse inside the tank with clean water and flush through booms and hoses using at least one tenth of the spray tank volume. Drain tank completely.
3. Half fill the tank with clean water and add the ammonium based cleaner at the recommended rate. Agitate and then briefly flush through the booms and hoses with the cleaning solution. Top up with water making sure the tank is completely full and allow to stand for 15 minutes with agitation. Flush the booms and hoses and drain tank completely.
4. Nozzles and filters should be removed and cleaned separately with the ammonium based cleaning solution containing 50 ml of the ammonium based cleaner per 10 litres of water.
5. Rinse the tank with clean water and flush through the booms and hoses using at least one tenth of the spray tank volume. Drain tank completely.
6. For disposal of washings follow the Code of Practice for Using Plant Protection Products. Do not spray on to sensitive crops or land intended for cropping with sensitive crops.

Note: If it is not possible to drain the tank completely, step 3 must be repeated before going on to step 4.

SAFETY PRECAUTIONS**Operator protection**

WHEN USING DO NOT EAT, DRINK OR SMOKE

Environmental Protection

DO NOT CONTAMINATE SURFACE WATERS OR DITCHES with chemical or used container. Do not clean application equipment near surface water. Avoid contamination via drains from farmyards and roads.

Other Specific Restrictions

The total amount of florasulam applied to a cereal crop must not exceed 7.5 g.

Storage and disposal

STORE IN THE ORIGINAL CONTAINER in a cool, dry and well-ventilated place.

PROTECT FROM EXCESSIVE HEAT AND COLD.

DO NOT STORE NEAR FOOD, DRINK, ANIMAL FEEDING STUFFS, PHARMACEUTICALS, COSMETICS OR FERTILISERS.

KEEP OUT OF REACH OF CHILDREN

RINSE CONTAINER THOROUGHLY using an integrated pressure washer or by manually rinsing three times. Empty washings into spray tank and dispose of safely.

PARAMOUNT® is a trade mark

SAFETY DATA SHEET

PARAMOUNT

Section 1: Identification of the substance/mixture and of the company/undertaking

- 1.1. Product identifier**
Product name: PARAMOUNT
Product code: 5350
- 1.2. Relevant identified uses of the substance or mixture and uses advised against**
Use of substance / mixture: Can be used as herbicide only.
- 1.3. Details of the supplier of the safety data sheet**
Company name:
 Headland Agrochemicals
 Rectors Lane, Pentre, Flintshire, CH5 2DH, United Kingdom
 Tel: +44(0)1244 537370, Fax: +44(0)1244 532097, Email: enquiry@headlandgroup.com
- 1.4. Emergency telephone number:** +44(0)1244 537370 (office hours only).

Section 2: Hazards identification

- 2.1. Classification of the substance or mixture**
 Classification under CHIP: N: R51/53
 Classification under CLP: Aquatic Chronic 1: H410; -: EUH208; -: EUH401
Most important adverse effects: Toxic to aquatic organisms, may cause long-term adverse effects in the aquatic environment.
- 2.2. Label elements**
Label elements under CLP:
Hazard statements: H410: Very toxic to aquatic life with long lasting effects.
 EUH208: Contains 1,2-benzisothiazolin-3-one.
 May produce an allergic reaction. EUH401: To avoid risks to human health and the environment, comply with the instructions for use.
Signal words: Warning
Hazard pictograms: GHS09: Environmental.
Precautionary statements: P273: Avoid release to the environment. P391: Collect spillage. P501: Dispose of contents/container to hazardous or special waste collection point.
Label elements under CHIP:
Hazard symbols: Dangerous for the environment.
Risk phrases: R51/53: Toxic to aquatic organisms, may cause long-term adverse effects in the aquatic environment.
Safety phrases: S2: Keep out of the reach of children. S23: Do not breathe spray. S29: Do not empty into drains. S61: Avoid release to the environment. Refer to special instructions / safety data sheets.
Precautionary phrases: Contains 1,2-benzisothiazolin-3-one. May produce an allergic reaction. To avoid risks to man and the environment, comply with the instructions for use. Do not contaminate water with the product or its container. Do not

clean application equipment near surface water. Avoid contamination via drains from farmyards and roads.

2.3. Other hazards

PBT: This product is not identified as a PBT substance.

Section 3: Composition/information on ingredients

3.2. Mixtures

Hazardous ingredients:

FLORASULAM (ISO)

EINECS	CAS	CHIP Classification	CLP Classification	Percent
-	145701-23-1	N: R50/53	Aquatic Chronic 1: H410; Aquatic Acute 1: H400	1-5%

Section 4: First aid measures

- 4.1. Description of first aid measures**
Skin contact: Remove all contaminated clothes and footwear immediately unless stuck to skin. Wash immediately with plenty of soap and water. Consult a doctor if irritation develops.
Eye contact: Bathe the eye with running water for 15 minutes. Remove contact lenses, if present, after the first 5 minutes, then continue rinsing. Consult a doctor if irritation persists or problems with vision occur.
Ingestion: Do not induce vomiting. Wash out mouth with water. Drink several glasses of water or milk. If vomiting occurs, rinse mouth and drink fluids again. Transfer to hospital as soon as possible.
Inhalation: Remove casualty from exposure ensuring one's own safety whilst doing so. Light cases: Keep person under surveillance. Get medical attention immediately if symptoms develop. Serious cases: Get medical attention immediately or call for an ambulance.
- 4.2. Most important symptoms and effects, both acute and delayed**
Skin contact: There may be mild irritation at the site of contact.
Eye contact: There may be irritation and redness.
Ingestion: There may be irritation of the throat. Nausea and stomach pain may occur.
Inhalation: There may be irritation of the throat with a feeling of tightness in the chest.
Delayed / immediate effects: No data available.
- 4.3. Indication of any immediate medical attention and special treatment needed**
Immediate / special treatment: Show this safety data sheet to the doctor in attendance. Immediate medical attention is required in case of ingestion. There is no specific antidote against this substance.
 Gastric lavage and/or administration of activated charcoal can be considered. After decontamination, treatment should be directed at the control of symptoms and the clinical condition.
- Section 5: Fire-fighting measures**
- 5.1. Extinguishing media**
 Dry chemical or carbon dioxide for small fires, water spray or foam for large fires.

- 5.2. Avoid heavy hose streams. Use water spray to cool containers.
Special hazards arising from the substance or mixture
Exposure hazards: In combustion emits toxic fumes. The essential breakdown products are volatile, malodorous, toxic, irritant and inflammable compounds such as hydrogen fluoride, nitrogen oxides, sulphur dioxides, carbon monoxide, carbon dioxide and various fluorinated organic compounds.

- 5.3. **Advice for fire-fighters**
 Wear self-contained breathing apparatus. Wear protective clothing to prevent contact with skin and eyes. Contaminated fire extinguishing water should not be discharged into drains.

Section 6: Accidental release measures

- 6.1. **Personal precautions, protective equipment and emergency procedures**
Personal precautions: Refer to section 8 of SDS for personal protection details. Turn leaking containers leakside up to prevent the escape of liquid. Mark out the contaminated area with signs and prevent access to unauthorised personnel. Avoid and reduce mist formation as much as possible. In the case of large spills, (10 tons or more) alert the appropriate authorities.
- 6.2. **Environmental precautions**
 Do not discharge into drains or rivers. Contain the spillage using bunding. Accidental release into water courses must be alerted to the appropriate regulatory body.
- 6.3. **Methods and material for containment and cleaning up**
Clean-up procedures: Surface water drains within close vicinity of the spill should be covered. Spills on the floor or other impervious surface should be absorbed onto an absorptive material such as hydrated lime, universal binder, Fuller's earth or other absorbent clays. Collect the contaminated absorbent in suitable containers. Clean area with strong industrial detergent and water. Absorb wash liquid onto inert absorbent and transfer to suitable container. Large spills which soak into the ground should be dug up and placed in suitable containers. Spills in water should be contained as much as possible by isolation of the contaminated water. The contaminated water must be collected and removed for treatment or disposal. Refer to section 13 of SDS for suitable method of disposal.
- 6.4. **Reference to other sections:** Refer to section 8 of SDS. Refer to section 13 of SDS.

Section 7: Handling and storage

- 7.1. **Precautions for safe handling**
Handling requirements: Avoid direct contact with the substance. Material should be handled by mechanical means as much as possible. Ensure there is sufficient ventilation of the area. Exhaust gases should be filtered or treated otherwise. Clean protective clothing and protective equipment with soap and water after use. Collect all wash water and dispose of as hazardous waste.
- 7.2. **Conditions for safe storage, including any incompatibilities**
 Storage conditions: Store in cool, well ventilated area. Keep container tightly closed. The storage room should be constructed of incombustible material, closed, dry, ventilated and with impermeable floor. The room should only be used for storage of chemicals, and without access to unauthorised persons or children. Food, drink, feed and seed should not be present. A hand wash station should be available.

- 7.3. **Specific end use(s)**
 This product is a registered pesticide, which may only be used for the applications it is registered for, in accordance with a label approved by the regulatory authorities.

Section 8: Exposure controls/personal protection

- 8.1. **Control parameters**
Workplace exposure limits: No data available.
DNEL/PNEC Values
 DNEL / PNEC: No data available.
- 8.2. **Exposure controls**
Engineering measures: When used in a closed system, personal protection equipment will not be required. The following is meant for other situations, when the use of a closed system is not possible, or when it is necessary to open the system. Consider the need to render equipment or piping system non-hazardous before opening.
Respiratory protection: The product is not likely to present an airborne exposure concern during normal handling, but in the event of a discharge of the material which produces a heavy vapour or mist, workers should put on officially approved face mask or respiratory protection. Respiratory protection with universal filter type, including particle filter.
Hand protection: Wear chemical resistant gloves, such as barrier laminate, butyl rubber or nitrile rubber. The breakthrough times of these materials for the product are unknown. Replace gloves frequently and limit work done manually.
Eye protection: Safety glasses. Ensure eye bath is to hand.
Skin protection: Waterproof pants and apron of chemical resistant material or coveralls with PE coating will be sufficient for short time exposure. Coveralls must be discarded after use if contaminated. In cases of prolonged exposure, barrier laminate coveralls may be required.
Environmental: Refer to specific Member State legislation for requirements under Community environmental legislation.

Section 9: Physical and chemical properties

9.1. Information on basic physical and chemical properties

State:	Liquid
Colour:	White
Odour:	Gasoline-like.
Oxidising:	Non-oxidising (by EC criteria)
Solubility in water:	Dispersible in water
Viscosity:	1048 mPa.s at 20°C
Melting point/range°C:	<0
Flash point°C:	None
Autoflammability°C:	>600
Relative density:	1.04
pH:	4.04 at 25°C

9.2. Other information:

Other information: No data available.

Section 10: Stability and reactivity

- 10.1. Reactivity:** Stable under recommended transport or storage conditions.
10.2. Chemical stability: Stable under normal conditions.
10.3. Possibility of hazardous reactions: Hazardous reactions will not occur under normal transport or storage conditions.
 Decomposition may occur on exposure to conditions or materials listed below.
10.4. Conditions to avoid: Heat.
10.5. Incompatible materials: Materials to avoid: No data available.
10.6. Hazardous decomposition products: In combustion emits toxic fumes. See subsection 5.2.

Section 11: Toxicological information

- 11.1. Information on toxicological effects**
Toxicity values:
 ORAL RAT LD50 >2000 mg/kg
 DERMAL RAT LD50 >2000 mg/kg
 VAPOURS RAT 4H LC50 >5.07 mg/l
Symptoms / routes of exposure
Skin contact: There may be mild irritation at the site of contact.
Eye contact: There may be irritation and redness.
Ingestion: There may be irritation of the throat. Nausea and stomach pain may occur
Inhalation: There may be irritation of the throat with a feeling of tightness in the chest.
Delayed / immediate effects: No data available.

Section 12: Ecological information

- 12.1. Toxicity**
Ecotoxicity values:
 BEES (*Apis mellifera*) 48H LD50 >2100 (contact) µg/bee
 EARTHWORMS (*Eisenia foetida foetida*) 14d LC50 >1000 mg/kg dry soil
 DUCKWEED (*Lemna minor*) 7d EC50 0.055 mg/l
 GREEN ALGAE (*Pseudokirchneriella subcapii*) 72H ErC50 5.6 mg/l
 DAPHNIDS (*Daphnia magna*) 48H LC50 >2100 mg/l
 RAINBOW TROUT (*Oncorhynchus mykiss*) 96H LC50 >2100 mg/l
- 12.2. Persistence and degradability**
 Florasulam does not meet the criteria for being readily biodegradable. It is not persistent in aerobic soil or aquatic systems but is degraded to its major degradate N-(2,6-difluorophenyl)-8-fluoro-5-hydroxyl[1,2,4]triazolo[1,5-c]pyrimidine-2-sulfonamide. This is more slowly biodegraded in soil or even stable in some aquatic systems, and more mobile than florasulam. Primary degradation half lives of florasulam vary with circumstances, 2 to 18 days in aerobic soil. Degradation is mainly microbiological.
- 12.3. Bioaccumulative potential**
 Florasulam: log Kow = -1.10 at pH 7 and 25°C. Florasulam does not bioaccumulate. Bioconcentration factor (BCF) is <2.21.
- 12.4. Mobility in soil**
 Under normal conditions florasulam is mobile in soil. It has a potential for leaching to groundwater.
- 12.5. Results of PBT and vPvB assessment**
PBT identification: This product is not identified as a PBT substance.
- 12.6. Other adverse effects:** Toxic to aquatic organisms.

Section 13: Disposal considerations

- 13.1. Waste treatment methods**
 Disposal operations: Waste that cannot be reused or chemically reprocessed can be

disposed of by removal to a licensed chemical destruction plant or by controlled incineration with flue gas scrubbing. Do not contaminate water, foodstuffs, feed or seed by storage or disposal.
 Do not discharge to sewer systems.

Disposal of packaging: Triple rinse (or equivalent) and offer for recycling or reconditioning. Controlled incineration with flue gas scrubbing is possible for combustible packaging materials.

NB: The user's attention is drawn to the possible existence of regional or national regulations regarding disposal.

Section 14: Transport information

- 14.1. UN number** UN number: UN3082
14.2. UN proper shipping name ENVIRONMENTALLY HAZARDOUS SUBSTANCE, LIQUID, N.O.S. (FLORASULAM (ISO))
14.3. Transport hazard class(es) Transport class: 9
14.4. Packing group Packing group: III
14.5. Environmental hazards Environmentally hazardous: Yes
 Marine pollutant: Yes
14.6. Special precautions for user
Special precautions: Do not discharge to the environment.
 Tunnel code: E
 Transport category: 3
14.7. Transport in bulk according to Annex II of MARPOL73/78 and the IBC Code
 Transport in bulk: The product is not transported in bulk tankers.

Section 15: Regulatory information

- 15.1. Safety, health and environmental regulations/legislation specific for the substance or mixture** **Specific regulations:** Sevesco category in Annex I, part 2, to Dir.96/82/EC: dangerous for the environment. All ingredients in this product are covered by EU chemical legislation. Product Registration Number: MAPP 16452.
15.2. Chemical Safety Assessment
 A chemical safety assessment has not been carried out for the substance or the mixture by the supplier.

Section 16: Other information

Other information
 This safety data sheet is prepared in accordance with Commission Regulation (EU) No 453/2010.
 * indicates text in the SDS which has changed since the last revision.
Phrases used in s.2 and 3: EUH208: Contains <name of sensitising substance>. May produce an allergic reaction.
 EUH401: To avoid risks to human health and the environment, comply with the instructions for use.
 H410: Very toxic to aquatic life with long lasting effects.
 R50/53: Very toxic to aquatic organisms, may cause long-term adverse effects in the aquatic environment.
 R51/53: Toxic to aquatic organisms, may cause long-term adverse effects in the aquatic environment.
Legal disclaimer: The above information is believed to be correct but does not purport to be all inclusive and shall be used only as a guide. This company shall not be held liable for any damage resulting from handling or from contact with the above product.