



Material Safety Data Sheet / MSDS

I – IDENTIFICATION OF SUBSTANCE AND PRODUCER

I.I – COMPOSITION / INFORMATION ABOUT COMPONENTS

Trade name	Agrisec 250
Properties	Desiccant litter conditioner
Dangerous components	None

I.II – IDENTIFICATION OF PRODUCER

Name	Pesttrappa
Address	Whittington Way Chesterfield England
Tel	01246 264635
Fax	
E-mail	sales@pesttrappa.com

II – COMPOSITION / INFORMATION ABOUT COMPONENTS

Name	Agrisec 250
Composition	Mineral absorbents, Vegetal absorbents, Polymers, Citronella.
Customs code	3824.90.98.99
Physical and chemical risks	None

III – IDENTIFIED RISKS

Principals risks	None.
Specific risks for human and environment	None.

IV – FIRST AID PROCEDURES

In case of:

Inhalation	Not concerned.
Skin contact	Not concerned.
Eye contact	Not concerned.
Ingestion	Not concerned.

V – FIRE PRECAUTIONS

Methods of extinction	Not flammable material.
Specific risks	None.
Particular interventions	See paragraph VIII
Other indications	None.

VI – PRECAUTIONS IN THE EVENT OF ACCIDENTAL SPILLAGE

Individual protections

- As the handling of large quantities causes dust in the atmosphere, use a breathing protection and protective glasses.

Environmental protection

- None.

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Clean-up procedures

- Collect up with scoop/shovel then wash with water.

Further indications

- To obtain more information on individual protection equipment, see paragraph VIII.
- To obtain more information on disposal, see paragraph XIII.

VII–HANDLINGANDSTORAGE

Handling

Precautions for handling As the handling of large quantities causes dust in the atmosphere, use a breathing protection and protective glasses.

Storage

Requirement for storage location and containers Store in a dry location.

Particular uses

None.

VIII–EXPOSURECONTROL/PERSONALPROTECTION

Parameters of control

- None.

Further comments

- This document leans on lists in use when it was elaborated.

Individual protection equipment

- As the handling of large quantities causes dust in the atmosphere, use a breathing protection and protective glasses.

Protection and hygiene procedures

- Work code, Art. R 231-54-2 (Evaluation of risks incurred for workers' health and security)

IX–PHYSICALANDCHEMICALPROPERTIES

General indications

Form	Powder .
Color	Whitish.
Odor	Light odor of Citronella
Important information relating to health, security and environment	
pH	6.5 +/- 0,5 at 10% dispersed in water
Boiling point	Not applicable.
Flash point	None.
Inflammability	None.
Risks of explosion	None.
Combustive properties	None.
Steam pressure at 50°C	Not applicable.
Relative density at 20°C	Approx. 1,1 when packed down.
Solubility in water	Insoluble.
Liposolubility	Not applicable.
Division coefficient: n-octanol/water	Not applicable.
Viscosity	Not applicable.
Steam density	Not applicable.
Evaporation rate	Not applicable.

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X-STABILITY AND REACTIVITY

Conditions to avoid	None.
Materials to avoid	None.
Dangerous products of decomposition	None.

XI-TOXICOLOGICAL INFORMATION

Substance – crumbly	Control of the levels of dust in local industry (MAC level: 10 mg/m ³)
Toxicity	None.
Primary effect of irritation:	
Skin	None.
Eyes	None
Sensitization	Not applicable.
Chronic toxicity and long term Toxicity	None.

XII-ECOLOGICAL INFORMATION

Ecotoxic effects

- N/A.

Mobility

- N/A.

Persistence and degradability

- N/A.

Potential of bioaccumulation

- N/A

Various harmful effects

- None.

XIII-CONSIDERATIONS FOR DISPOSAL

Product

Recommendation Take precautions as applicable to substances that are eventually absorbed (see laws concerning water and atmospheric pollution).

Dirty packaging

Recommendation None.

XIII-TRANSPORT INFORMATION

International regulations

Land	None.
Sea	None.
Waterways	None.
Air	None.

XIV-INFORMATION IN ACCORDANCE WITH THE REGULATIONS

Community regulations: N/A.

XIV-OTHER INFORMATIONS

This sheet completes the utilisation data notice but does not replace it. The information contained herein is based on our knowledge of the product concerned as of the date indicated. It is given in good faith. The notice of the user is drawn to eventual risks that may arise should the product be used otherwise than stated here.

It does not exempt in any case, the user from applying any other regulations or information appropriate to usage of the product. The user takes sole responsibility for ensuring that precautions are taken in the use of the product.

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