



TECHNICAL DATASHEET

HYGIEN FARM PLUS

Zootechny / Shelter care

Drying powder for litters.

Features

HYGIEN FARM PLUS is a highly drying powder that combines the synergistic action of adsorbing, dehumidifying and oxidizing ingredients. Regular use of HYGIEN FARM PLUS helps keep litter dry by reducing the formation of ammonia and sulfur compounds responsible for malodors. The action of HYGIEN FARM PLUS keeps the organic charge under control. HYGIEN PHARM PLUS contains potassium monopersulphate, a non chlorinated oxidizing agent which leaves no chlorinated residues.

Application fields

HYGIEN FARM PLUS is indicated for zootechny and farms.

How to use

Distribute on the litter or on the surface to be treated with a frequency of 1-3 times / week. Use concentration: 50-60 g / m2.

Features

Form: powder pH: 8-9

density: 0,8 – 1 g/cm³ @25 °C

Compatibility

Consider the following compatibility (referred to the pure product): incompatible materials: strong acids.

Packaging

Bag: 25 kg

Other information

HYGIEN FARM PLUS meets the classification criteria of Regulation (EC) no. 1272/2008 (CLP). For specific information see safety data sheet.

Hazard class and category: Skin corrosion / Irritation, 2

Class, hazard category: Serious eye damage / eye irritation, 1

HYGIEN FARM PLUS is not defined as dangerous for the various modes of transport according to the "United Nations Recommendations on the transport of dangerous goods - Standard Regulations". For specific information, see section 14 of the safety data sheet.

Attention

This technical data sheet is intended to be purely indicative. For the definition of the correct protocol for the use of Devidet s.r.l. always consult the Devidet s.r.l. Technical Office, expert technicians will be able to provide the most suitable solutions for specific needs. Product for professional use only. We decline all responsibility for damage resulting from improper or unauthorized use of the product. Before use, check that the product matches the type of application required. Before use, consult the safety data sheet or the information sheet.

Revision 3, 16/01/2023