

TRANSNET BACTIMOUSS

DETERGENT / DISINFECTANT

DESCRIPTION

TRANSNET BACTIMOUSS is a foaming, bactericide and fungicide disinfecting detergent.

It is suitable for cleaning and disinfecting the inside of refrigerated trucks and food tankers. Essentially helps clean and remove tannins, blood stains or wine deposits.

TRANSNET BACTIMOUSS is particularly effective for removing heavy soiling from painted floors and eliminating bacteria and fungi.

Does not degrade paints while cleaning and can be applied onto surfaces in contact with food. This product is specifically designed for professionals. To be handled with care on non-ferrous metals and standard steel.

BIOCIDAL PRODUCT - MEEDDM NO. (French Ministry of Ecology, Energy, Sustainable Development and the Sea): 12550

Active substance(s) for 100g of product: Sodium hypochlorite, expressed in active chlorine 5.39 g

GROUP 1: General disinfectants and biocidal products; Type of product 3: Veterinary hygiene biocidal products; Type of product 4: Disinfectant for surfaces in contact with food and animal feed.

Bactericide approval no. 9800298 issued by the French Ministry of Agriculture: Storage premises (Products of plant origin - PPO), Storage equipment (PPO), Transport equipment (PPO), Domestic Animals (Food transport equipment), Storage premises (Products of animal origin - PAO), Transport equipment (PAO), at a concentration of 3.0% for a contact time of 5 min

Fungicide approval no. 9800298 issued by the Ministry of Agriculture: Storage premises (PPO), Storage equipment (PPO), Transport equipment (PPO), Domestic animal transport equipment, Domestic Animals (Food transport equipment), Storage premises (Products of animal origin - PAO), Transport equipment (PAO), at a concentration of 1.0% with a contact time of 15 min

APPLICATION/INSTRUCTIONS FOR USE

Can be used by spraying or with a foam cannon.

Concentration ratio: 4% to 6%.

Action time: 15 to 20 minutes at a temperature of 35°C (perform a "high-frequency" cleaning operation on the inside of refrigerated trucks for optimisation purposes). At the end of the cleaning process, thoroughly rinse the surface concerned with drinking water.



CHARACTERISTICS

Aspect:Clear liquid
pH (pure product):14 +/- 0.5
pH at 10 g/l:11.9 +/- 0.2
Density at 20°C:1.195 +/- 0.01 g/cm³
Freezing point:-5°C
Active chlorine content at 1%:500 mg/l
Colour:Pale yellow
Biodegradability:>99%

The surface agents used in the design of our products comply with biodegradability criteria as defined in EC regulation No. 648/2004 relating to detergents.

PACKAGING

**5 kg****25 kg****230 kg****1,050 kg**

STORAGE

Store the product in a dry location in its original packaging.

To view the product's safety data sheet: www.quickfds.com – access code TRA11

Use biocides with care. Always read the label and product information before use.