

TRANSNET DDA

DETERGENT / DISINFECTANT FOOD GRADE

DESCRIPTION

TRANSNET DDA is the association of powerful alkaline chlorinated, scale remover agents and of corrosion inhibitor, allowing the cleaning, the desincrustation and the disinfection of tanks having contained some foodstuffs.

TRANSNET DDA allows essentially to clean and to eliminate tannins or tasks of bloods.

Thanks to his specific composition, he can also overcome bacteria and mushrooms parasites.

TRANSNET DDA is not foaming and can be thus used by wash-head'. it can be applied to all surfaces with food contact thanks to his special formulation.

It is the product specially intended for the professionals that can apply also to aluminium tanks, with certain precautions.

BIOCIDAL PRODUCT - MEEDDM NO. (French Ministry of Ecology, Energy, Sustainable Development and the Sea): 7999

Active substance(s) for 100g of product: Sodium hypochlorite, expressed in active chlorine 5.62 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

INSTRUCTION MANUAL

Rate utilization:

- By pulverisation, from 0,6 to 2% during 5 to 15 minutes.
- By wash head, from 0,6 to 2% during 5 to 15 minutes.

Rinse with hot water (50°C) and finish the action by rinsing with drinking water.
(Never mix with an acid product: hazardous reaction)



TECHNICAL CHARACTERISTICS

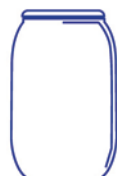
Aspect:Clear liquid
Pure pH :14 +/- 0,5
pH at 10 g/l :12,3 +/- 0,2
Specific gravity at 20° C:1,2 +/- 0,01 g/cm³
Freezing point:-20°C
Colour:Pale yellow
Biodegradability:>99%

Surface agents used in the conception of our products meet the biodegradability criteria as defined in the CE n° 648 / 2004 regulation on detergents.

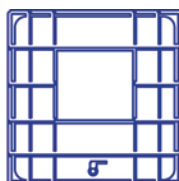
PACKAGING



25 kg



240 kg



1200 kg

STORAGE / CONSERVATION

Store the product in its original packing closed in a dry premise.

To consult the safety data sheet of the product: www.quickfds.com – Code access TRA11

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