



DT FoamTM
The Ultra-Foaming Powerful Detergent



Effective active foam
on encrusted organic matter



Adheres to vertical walls
clearly visible application



Optimum wetting
and degreasing effect



Usable in organic farming*



HUVEPHARMA[®]
We add performance to your business

DT Foam® is a detergent specially designed for all types of surfaces to be cleaned. Its formulation allows it to be very active on dirty surfaces, extremely soiled or difficult to strip surfaces. Prior to disinfection, the application of DT Foam® helps to improve the biocidal effect of the disinfectant.

SPECIFICATIONS

- Type of detergent.....foaming type
- Visual.....light yellow
- Density at 20°C.....1.12 - 1.13
- Odour.....Pine
- pH pure product.....14
- Solubility.....completely soluble in water

CHARACTERISTICS

- Optimum wetting and degreasing effect
- Active foam effectively adheres to vertical walls

EFFICACY

- DT Foam® can be used to clean building, breeding equipment and animal transport equipment.
- The surfaces agents in DT Foam® meet the biodegradability criteria as defined in Regulation (EC) n° 648/2004 relating to detergents.
- DT Foam® can be applied to surfaces in contact with foodstuffs. Rinsing with drinkable water after treatment is mandatory.
- *Product suitable for use in Organic Agriculture conforming to (CE) regulation n° 834/2007

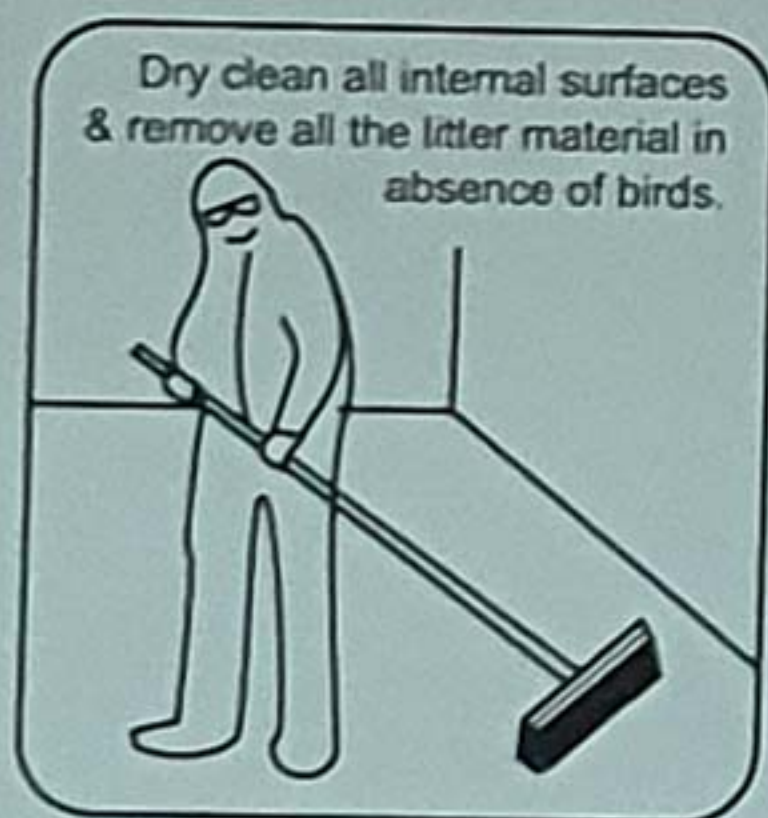
DOSAGE FOR USE

- Detergence: 1% to 2% (1:100 to 1:50) according to the surface and the level of dirtiness

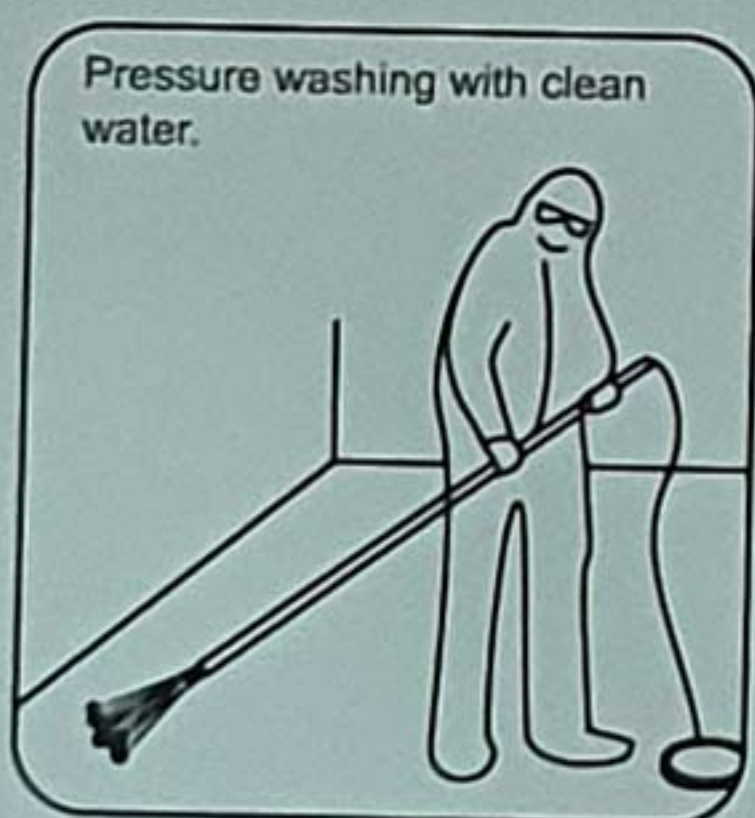
INSTRUCTIONS FOR USE

S. No.	DESCRIPTION	DOSE RATE	USAGE	APPLICATION
1	Foaming of vertical walls & floors	200 ml per ltr of water in foam bottle	Pressure washer & Foam gun	Soak for 20 minutes
2	Soaking non metallic farm equipments (Drinkers, Feeders, etc)	200 ml per ltr of water in foam bottle	Pressure washer & Foam gun	Soak for 20 minutes

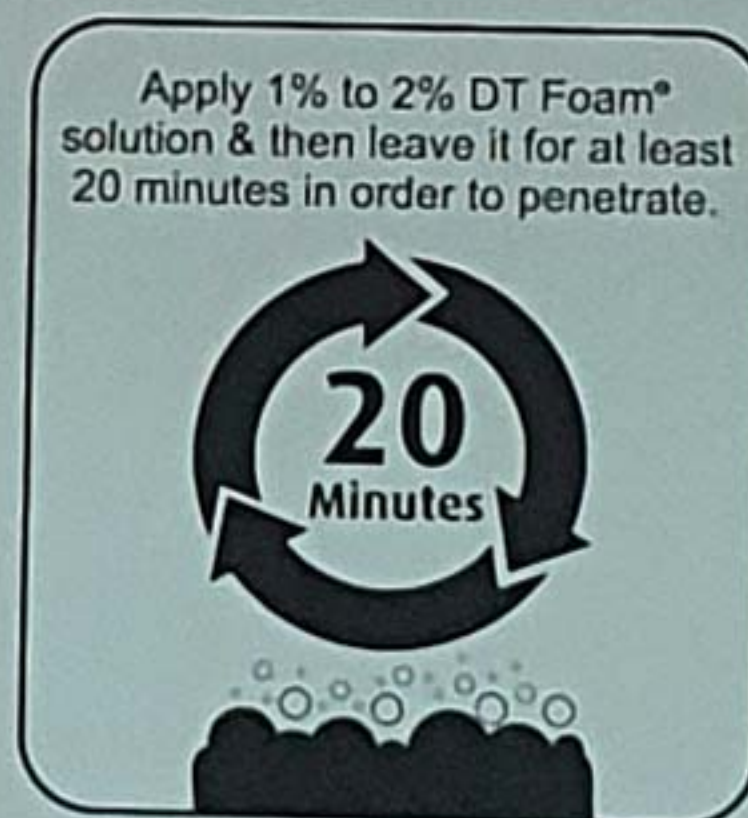
STANDARD PROTOCOL TO USE



STEP -1



STEP -2



STEP -3



STEP -4



DT Foam® is available in
1 Ltr & 5 Ltrs HDPE jerry cans
30 Ltrs HDPE drums

STORAGE & HANDLING INSTRUCTIONS

- Storage conditions: 3 years in its original, closed packaging and kept away from direct heat, sunlight and frost.
- Reserved for professional use.
- Very alkaline product: do not mix with acids.
- Rinsing with drinkable water is mandatory after application on surfaces in contact with foodstuffs.
- Applying the pure product to certain materials may cause corrosion. Do not use on aluminium.
- Do not breathe in the mist/vapours/aerosoles.
- While using, wear protective gloves/protective clothing/protective equipment for eyes & face & take all precautionary measures.

