

AXIS NET MOUSSE

SELF-FOAMING CLEANING DETERGENT FOR FOAM GUNS

- DEGREASING CLEANING AGENT RECOMMENDED PARTICULARLY FOR ALL OPERATIONS REQUIRING HIGH PRECISION.
- USED IN A MACHINE: PRODUCES A COMPACT, ADHESIVE FOAM EVEN ON SMOOTH OR VERTICAL SURFACES.
 - MULTI-SURFACE, EASILY VISIBLE SPRAY.
- ECONOMICAL DUE TO ITS HIGH CONCENTRATION OF ACTIVE INGREDIENTS AND THE FOAM'S ADHESIVE POWER.
- SUITABLE FOR CLEANING EQUIPMENT IN CONTACT WITH FOOD.
 - ODOURLESS, NON-FLAMMABLE AND BIODEGRADABLE*.



1 - INSTRUCTIONS FOR USE:

- AXIS NET MOUSSE is used diluted in warm water (up to 50°C) or in cold water.
- *In a pressurised machine, foam gun or hygiene station:
 - Regulate flow to between 2 and 3% and do not pump out the foam in too thick a layer.
 - Leave it to work and then rinse with water.

2 - APPLICATIONS:

- Livestock buildings: cleaning and degreasing of floors, walls, doors and equipment.
- Food processing industries: butcheries, pork butchers, canneries, abattoirs, cold rooms, public canteens.

3 - PHYSICOCHEMICAL PROPERTIES:

- A clear, viscous, colourless, foaming liquid.
- Odourless.
- Non-flammable.
- Can be diluted in water in any ratio.
- Density at 20°C: 1.15 ± 0.02 - pH of the concentrated product: > 13.
- pH of the product diluted at 2%: 11.9.
- Aqueous preparation in a base of anionic and non-ionic tensioactive elements, wetting agents, detergents, calcium sequestrant and alkaline agent.
 - Dissolves and penetrates oils, greases and many different types of dirt.
 - Effective in hard water.
 - Strong foaming action.

4 - SAFETY/ENVIRONMENT:

- AXIS NET MOUSSE is classified as C: corrosive.
- AXIS NET MOUSSE is an alkaline product: the use of gloves is recommended.
- The ingredients of AXIS NET MOUSSE are included on the list of components contained in Ministerial Decree 08/09/99, amended, pertaining to cleaning products for equipment potentially in contact with food.
 - *Compliant with the Regulation on Detergents 648/2004 CE relating to the biodegradability of tensioactive substances.
 - Avoid disposing of the concentrated product in the environment.
 - Ensure packaging is removed by an approved service provider.

