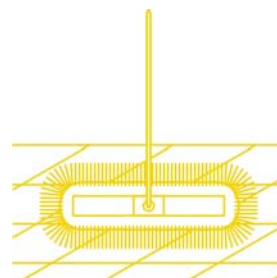


ANTISTAT AEROSOL

ANTISTATIC BLEND FOR DUST MOPPING



GENERAL DESCRIPTION

ANTISTAT AEROSOL is a blend of antistatic components and emulsifiers to be applied on dust flat mops or on microfiber clothes to improve the removal of the dust from the surfaces. The dust remains absorbed and it does not disperse on the air. Antistat helps also the sliding of the dust mops on the floor.

DIRECTION FOR USE

Spray the product directly on the dust mop or on the gauze put on the flat mop. Do not exceed on the quantity applied to avoid the antistatic oils may wet the floor. For dusting furniture use possibly a microfiber cloth like the Extraklin. The flat mops and the cloth could be easily washed in the washing machines.

TECHNICAL DATA

Appearance	straw-coloured liquid
pH	10.4 ± 0.2
Density	1.000 g/ml
Active contents	42%

Chemical composition – Reg. (EC) 648/2004

perfumes

WARNINGS

Labelling



Danger

Extremely flammable aerosol. Pressurised container: may burst if heated. Causes serious eye irritation.

Product subject to ADR Norms: **UN 1950 Class 2.**

Read carefully the safety data sheet before use.