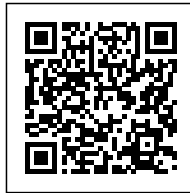


GSTAT ESD FLOOR CLEANER (5KG)



SKU: 640602B



ANTI-STATIC DISSIPATIVE FLOOR CLEANER

GSTAT is a non-toxic, low foaming, static dissipative detergent, used to enhance the features of ESD safe floors or to make a non-ESD floor into a static dissipative one.

It can be used both manually and with washing machines, suitably diluted in water, preferably hot.

Instructions

- Wash the floor with GSTAT preferably diluted in hot water (100-150 g/l)
- The solution can be use both for manually and with washing machines
- The cleaning process with GSTAT is recommended at least once a week
- In case of dirty floors it's recommended to wash first with the stripper/degreaser DSTAT (El.Mi code: 149378A) and subsequently wash a second time with the detergent GSTAT.

PRODUCT IDENTIFIER IN THE SAFETY DATA SHEET:

Product name: ELECSTAT-112

LABEL ELEMENTS:



Hazard labelling pursuant to EC Regulation 1272/2008 (CLP) and subsequent amendments and supplements.



Danger. Causes skin irritation. Causes serious eye damage.

Precautionary statements: Wear protective gloves/protective clothing/eye protection/face protection - IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing - Immediately call a POISON CENTER.

Contains: Poly(oxy-1,2-ethanediyl), .alpha.-(2-propylheptyl)-.omega.-hydroxy - Alkyl dimethyl benzylammonium chloride. Contains (Reg.EU648/2004): 5% < 15% non-ionic surfactants,< 5%cationic surfactants, perfumes.

Nominal quantity: 5L kg

DETAILS OF THE SUPPLIER OF THE SAFETY DATA SHEET:

Information available on the safety data sheet. Contact us if you want to receive it: Tel. +39 (0)2.269.411 - export@elmisrl.it