TRISAN





SELF-DRYING DEGREASING SANITIZING DETERGENT READY TO USE

FEATURES AND USE

TRISAN is a sanitizer with a particular polyvalent action on a large number of micro organisms: pathogenic and non pathogenic bacteria, gram positive and gram negative bacteria, moulds, and yeasts. It ensures a sanitizing action also in case of organic dirt and it has a spore-killing power thanks to a specific ingredient.

TRISAN combines a sanitizing with a cleaning action against animal and vegetable fats: it removes dirt from worktops, equipment, trolleys, refrigerating rooms and gloves.

It is used in food-processing industries, catering, hospitals and public places and it is an excellent product for sanitizing phone receivers, computer keyboards, calculators, school desks and all sort of surfaces.

METHOD OF USE:

Spray TRISAN on the surface to be cleaned from a distance of 15-20 cm, remove the dirt with a clean dry cloth or paper. Trisan is rinse free.

DILUTION

As Is

PACK SIZE:

Bottle 750ml - 12pcs/carton

TECHNICAL DATA

Physical state: Liquid

Colour: Pink Scent: Citrus pH as is 2.5 + 0,5 S.W. 0,970 Kg/l

COMPOSITION

See safety data sheet. Ingredients conforming to: CE Reg. 648/2004

CAUTIONS:

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

Hazard statements: Flammable liquid and vapour. May cause an allergic skin reaction. Harmful to aquatic life with long lasting effects.

Contains: 1,5-pentanedial, Poly(hexamethylene) biguanide hydrochloride

May produce an allergic reaction.

Precautionary statements: Keep away from heat, hot surfaces, sparks, open flames and other ignition sources. No smoking.

Keep container tightly closed.

Avoid breathing dust / fume / gas / mist / vapours / spray.

Wear protective gloves / eye protection / face protection.

IF ON SKIN (or hair): take off immediately all contaminated clothing. Rinse skin with water / shower. If skin irritation or rash occurs: get medical advice.

In case of fire: use . . . to extinguish.

Contains: Poly(hexamethylene) biguanide hydrochloride





Warning

