

TECHNICAL DATA SHEET

TECNOSOL

Moderate foaming alkaline cleaner for cleaning floors, environments and equipment.

Description:

Potash-based alkaline detergent with a high content of depigmenting and dispersing active substances to manually or mechanically remove (with scrubbers, washer-dryers, etc.) heavy organic dirt, black rubber marks and ink stains in the food and beverage industries.

Physical and chemical properties:

Physical appearance: Liquid
Colour: Amber
Odour: Typical
Density at 20°C: Approx. 1.065 g/ml
pH (1% sol. in H₂O): Approx. 11.8
Solubility in water: Unlimited
Foam formation: Low foaming

Effect on materials:

Slight corrosive effect on non-anodised aluminium. Harmless on other materials.

Directions:

Manual application: Apply the solution (10 - 20 g/L) onto the surface to be washed; leave to rest for 2 to 3 minutes; rub with a rag and brush in the most difficult spots; dry. In the case of pen and marker ink stains, increase the concentration until using the product undiluted, depending on the ink's resistance.

Mechanical application (Scrubbers, washer-dryers, etc.): fill machine tank with product solution (about 10 to 20 g in 1 litre of water) and wash. In the case of very stubborn dirt, increase the product concentration to 50g/L.

Storage information:

Avoid improper use of the product. Store in original sealed packages or, where applicable, in special places or storage tanks at temperatures between 5°C and 35°C.

Refer to the Safety Data Sheet for information on handling and disposal of solutions.
IRCA SERVICE is not liable whatsoever for any improper use of the product.

