

DETERSOL RT

Recovery of tissues

CHARACTERISTICS

DETERSOL RT is an effective auxiliary washing preparation that acts as both a stain remover and tissue recovery for clothes with embedded dirt. Specifically formulated to remove stains in clothes that after several washing processes are yellowed, returning the original whiteness of the tissues. It is not recommended for use in coloured clothing. For its reducing properties can also be used to neutralize residual chlorine after pulping.

HOW TO USE IT

Dilute 20 grams of DETERSOL RT per kilo of dry clothes or 10 g per liter of water in a soaking bath of 60 to 80 °C, for 30/60 minutes. Leave it act and rinse thoroughly with water to remove traces of the product. Perform the treatment in ventilated rooms avoiding direct inhalation of vapours. The recovery process can also be performed in an automatic washing machine, using the same dose per kilo of clothing and temperature, making in this case, at least two rinses.

PHYSICAL AND CHEMICAL PROPERTIES

Appearance	Crystalline powder
Colour	White
Odour	Slightly sulphurous
Density (a 20°C)	1200 kg/m ³
Solubility	Soluble in water

PRESENTATION CONATINER

12 Kg containers

PRECAUTION

Danger



Hazard statements: Acute Tox. 4: H302 - Harmful if swallowed. Self-heat. 1: H251 - Self-heating: may catch fire. EUH031: Contact with acids liberates toxic gas.

Precautionary statements: P235+P410: Keep cool. Protect from sunlight. P264: Wash thoroughly after use. P280: Wear protective gloves/protective clothing/eye protection/face protection. P407: Maintain air gap between stacks/pallets. P413: Store quantities in batches higher and at temperatures lower than those specified by the manufacturer. P501: Dispose of contents and / or containers in accordance with regulations on hazardous waste or packaging and packaging waste respectively. Do not ingest. Keep out of the reach of children. In case of accident, consult to the Medical Service of Toxicological Information Tel. 0034 915620420.

Substances that contribute to the classification: Sodium dithionite.

ADDITIONAL INFORMATION

While the above information is correct to our criteria, as the conditions of use of the product are beyond our control, we disclaim any responsibility for incorrect use of the product.