Professional Laundry

Thomil MATIC® A-MILD



ALKALINE COMPOUND FOR DOSAGE

PICTOGRAMS OF USE:



PACKAGING:

LPDL027: 1 Drum of 24 kg.

SIGNAGE PICTOGRAMS:



Company certified by BVQI: ENAC Nº 03/C-MA007/**ISO 14001** ENVIRONMENTAL MANAGEMENT





DESCRIPTION:

Alkaline liquid component for washing all types of clothing, except delicate, with automatic dosing systems. It incorporates mineral salt eliminators. Effective at any temperature and in waters up to 10°HF of calcium hardness. It provides a microbicidal effect from 67°C and 10 minutes of washing. Biodegradable and totally soluble in water.

APPLICATIONS:

Product specially developed for washing all types of clothing, except delicate. Especially recommended for installations with water treated by Ionic decalcification (brine), Reverse Osmosis and / or for Ozonized waters. It is incorporated in prewash/wash phase in conjunction with complex surfactant components, such as N-MILD and N-3, or enzymatic such as N-33 or TOTAL.

USE INSTRUCTIONS:

PRE-WASHING: 4 to 12 gr. Per each Kg of dry clothes. WASHING: 6 to 20 gr. per each kg of dry clothes.

(For water hardness with Calcium Salt content greater than 10°HF increase +1 gr of product for every + 3°HF hardness. From 25°HF it is recommended to replace with A-2).

TECHNICAL DATA:

*PROPERTIES: Alkaline Liquid detergent for the washing of all type of clothing, except delicate clothing. Effective at any temperature and water hardness. Provides a microbicide effect as of 67 °C and 10 minutes washing.

*SPECIFICATIONS:

APPEARANCE: Liquid without colour

COLOUR: Yellowish

ODOUR: Characteristic scented DENSITY (20°C): 1237 - 1241 kg/m³

pH: 13 – 14

*COMPOSITION Mix: Aqueous solution based on alkalis &

sequestrants

PRESERVATION AND STORAGE:

keep in its original package tightly closed, protecting it from cold and intense heat. Avoid freezing. Do not expose to direct sunlight.

SECURITY & HANDLING:

DANGER: Contains sodium hydroxide. Tetrasodium Etilendiaminotetraacetato also. It can be corrosive to metals. Causes severe skin burns and eye damage. Wear protective gloves/protective clothing/eye protection/face protection. IF SWALLOWED: Rinse mouth. Do NOT induce vomiting. IF ON SKIN (or hair): Remove/Take off immediately all contaminated clothing. Rinse skin with water/shower. IF IN EYES: Rinse continuously with water for several minutes. Remove contact lenses if present and easy to do — continue rinsing. Immediately call a POISON CENTER/doctor. Dispose of contents /container in accordance with local /regional /national /international regulations on hazardous waste or packaging and packaging waste respectively. FOR PROFESSIONAL USE.

WARNINGS:

In case of accidental ingestion, please contact the National Toxicology Service Center

Our TECHNICAL DEPARTMENT will attend any doubts or questions you have about products or applications without bligation. Tel. (+34) 91 6910263

