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SPECIALTY CHEMISTRY

WASTE MANAGEMENT

APPLICATION TECHNOLOGY

INNOVATIVE ENGINEERING

Product Application Presentation

Product Identifier:

TCI 5200 H.D.

Process Identifier: Low foaming blended heavy duty liquid laundry detergent to remove mastic putty, clean oily/greasy garments, gloves and garage towels

Product presentation

TCI 5200 H.D. is a pure concentrate of active ingredient heavy duty synergistic laundry detergent cleaners, cosolvents, antistatic as well as a bactericidal, fungicidal, algaecidal and virucidal sanitizer, and odour counteractant package.

Active synergistic ingredients

Alcohols, C10-16 ethoxylated liquids

Dipropylene glycol monomethyl ether

Polyethylene Glycol

Process specificity

TCI 5200 H.D. is ideal for the removal of mastic putty, dirt and grime contamination on work clothes, coveralls, garage towel wipes. The recommended dilution is effective in destroying the source and cause of organic lingering odours from certain olfactory unpleasant occupations.

Upon the completion of the wash cycle the laundry articles will be safely sanitized, fresh smelling and cling free.

Process introduction

TCI 5200 H.D. concentrate recommended dilution is 1% (200ml/20L) in water with a calibrated refractometer reading of 1 for the composition portion of this formula.

For extremely heavy soils add 1% of Alkali (Potassium Hydroxide 45%) to the cycle.

The above recommendations are for regular daily washing. If severe staining is encountered use **TCI 5200 H.D.** as a prespot, agitate and add to the regular load.

Packaging: 20, 205, 1,000 litres

Product applications

Product packaging presentation

For industrial and institutional use only.

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