



VALTRON[®]

Specialty Chemicals for Tomorrow's Technology

VALTRON

SP2200

ALKALINE DETERGENT

FEATURES

- REMOVES HYDROCARBONS AND OTHER HYDROPHOBIC SOILS
- BIODEGRADABLE
- EFFECTIVE PENETRATION AND REMOVAL OF CONTAMINATION
- UNIQUE BLEND OF ANIONIC AND NONIONIC SURFACTANTS
- CONTAINS NO CAUSTICS OR SILICATES IN THE FORMULATION
- 0.2 MICRON FILTRATION

DESCRIPTION

VALTRON SP2200 detergent is a high purity general purpose liquid concentrate alkaline detergent that has been formulated for excellent cleaning and rinsability properties. Contamination normally resistant to conventional detergents is easily removed with the VALTRON SP2200 detergent formulation. This detergent exhibits excellent solvent action and effective cleaning and leaves no organic or inorganic residue. The components in the formulation are completely water soluble and free rinsing.

TYPICAL PHYSICAL PROPERTIES

Appearance:	Clear colorless liquid
Specific gravity:	1.065 g/cc
pH (concentrate):	12.4
Cloud point (concentrate):	58 ° C
(1.0% dilution)	100°C

APPLICATION

VALTRON SP2200 detergent is effective in contact and non-contact cleaning equipment. The detergent is supplied in a liquid concentrate for dilution with deionized water. Typical dilution rates are 1.0 - 2.0% by volume but may vary depending upon the type and quantity of contamination being removed.

PACKAGING

The VALTRON SP2200 detergent is available in 4x1 gallon cases, 5 gallon pails and 55 gallon drums.

Information herein is accurate to the best of our knowledge. Suggestions are made without warranty or guarantee of results. Before using, user should determine the suitability of the product for his intended use and user assumes the risk and liability in connection therewith. We do not suggest violation of any existing patents or give permission to practice any patented invention without a license.
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