

PRODUCT SPECIFICATION

Page :1

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P-531 LIQUID CLEANSER

DESCRIPTION

P-531 Liquid cleanser is a highly concentrated industrial cleanser & conditioner, a mixture of mild surfactants superbly formulated to remove oil and greae from hands etc. It is especially produced for industrial hand cleaning purpose. The people may slighly move sensitive skin.

FEATURES

- 100% Biodegrable, hence safe on the environment.
- Economical highly concentrated.
- Perfumed hands smell fresh and clean after use.
- Effective easy to rinse off, leaving hands clean and smooth.

DIRECTION FOR USE

- 1) Wet hands with water.
- 2) Place small amount of P-531 Liquid Cleanser on palm.
- 3) Rub into hands to emulsify oil and grime.
- 4) Rinse thoroughly with clean water and dry.

PHYSICAL PROPERTIES

PH of concentrate : 6.0-7.0 @24.0-26.5°C

Appearance : pink

Specific Gravity (H²0=1) : 0.9 - 1.0 @28.9°C Kinematic Viscoxity : 2400 - 3000 mm²/s@26°C

CHEMICAL PROPERTIES

Contains cleaning surfactants, conditioning agents, fragrance.

PRECAUTION

- Keep out reach of children.
- If accidentally touches eyes, rinse with a lot of water for at least 15 minutes.

SAFETY PRECAUTION

A relatively safe product with hardly and skin irritation problem. Product can be easily removed with water.

STORAGE

Store in cool and dry place.

Note

All recommendations for use of our products, whether given by us in writing, orally, or to be implied from the results of tests carried out by us, are based on the current state of our knowledge at the time such recommendations are made. As additional information is learned, these recommendations may be updated. They may also be impacted by circumstances outside our control. Notwithstanding any such recommendations, the user shall remain responsible for satisfying himself that the product as supplied by us are suitable or his intended process or purpose. Since we cannot control the application, use or processing of the products, we cannot responsibility therefore. The user shall ensure that the intended use of the products will not infringe any third party's intellectual property rights.

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