

DESCRIPTION

COMMON AND OTHER NAMES Potassium Soap, Coco Olive Soap

CHEMICAL COMPOSITION Potassium Cocoate/Oleate Solution

CHARACTERISTICS VICCHEM 598 is a pale yellow

liquid with a bland odour.

FORMULATING PROPERTIES

VICCHEM 598 is a liquid potassium soap solution in water.

APPLICATIONS

Personal Care: Hand Cleaner

Agrochemicals: Soft insecticide for scale and mites

Industrial: Release aid or surface cleaning

ATTRIBUTES

- Low toxicity means that it poses a low health and safety risk for users.
- Readily Biodegradable and derived from natural vegetable and coconut oils means that it will have a low environmental impact.

VICCHEM 598

TYPICAL CHEMICAL & PHYSICAL PROPERTIES

Moisture 66% Colour 5 Gardner SG (20°C) 1.0 pH (1%) 10.0

USER INFORMATION

STORAGE

When stored indoors at temperatures below 40°C and in closed original containers, this product can be stored for at least 1 year. Refer to MSDS at www.vicchem.com for further information.

PACKAGING 200 kg Plastic Drums

20 kg Plastic Containers

HEALTH, SAFETY & ENVIRONMENT

VICCHEM 598 is of low toxicity. It is readily biodegradable and not classified as a dangerous good. According to experience this product is considered to be harmless to health if used in the correct manner. Eye contact should be avoided. Refer to MSDS at www.vicchem.com

THE COMPANY

Victorian Chemicals has manufactured oleochemicals at its site in Melbourne, Australia for the past 67 years. Our operations are governed by the international quality system ISO 9002 that ensures consistent and reliable product performance. We believe that we are successful when we have understood and satisfied our customers requirements and when possible exceeded them. We look forward to the opportunity of working with you in your next project.

Victorian Chemical Company Pty. Limited

83 Maffra Street, Coolaroo, Victoria 3048, Australia Telephone: (03) 9301 7000 Fascimile: (03) 9309 7966 Website: www.vicchem.com Email:



Disclaimer: Victorian Chemical Company Pty. Ltd. has taken all reasonable care in preparing information contained in the bulletin. However because the use of this information is beyond our control, Victorian Chemical Company Pty. Ltd. accepts no responsibility for any consequences whatsoever arising from the use of this information except responsibility imposed under any applicable law.