

PRODUCT SPECIFICATION

Page:1

Revised edition no: 01

P-533 LIQUID HAND SOAP (ANTI BAC)

Effective Date: 30-6-2014

DESCRIPTION

A highly cencentrated germicidal hand cleaner conditioner. Specially formulated to gently clean and remove a wide spectrum of bacteria and germ. Dirt and grime on soiled hands.

FEATURE

Germicidal : Kill a wide spectrum of bacteria and germ.

100% Biodegradable : Safe to environment. Economical : Highly concentrated.

Perfumed : Gives a fresh leaving hand clean and smooth. Effective : Easy rinsing leaving hands clean and smooth.

RECOMMENDED USE

Suitable to use in homes, hotels, hospitals, institutions, government offices, restaurant, fast food chains and kitchen etc.

DIRECTION FOR USE

A) Place small amount of P-533 Liquid Hand Soap (Anti Bac) on palm.

B) Rub into hands to emulsify oil and grime.

C) Rinse thoroughly with water.

PHYSICAL PROPERTIES

Appearance : Pearly liquid

Colour : Pink

Odour : Morning dew

Specific Gravity : 1.06 PH Value : 7 +/-0.5

Stability : 2 years under normal storege

STORAGE

Store chemical below 35 degree Celsius and keep chemical away from direct ultra violet sunlight.

PRECAUTION

- 1. Not to be consumed.
- 2. Keep out of reach of children.
- 3. If accidentally touches eyes, rinse with a lot of running water for least 15 minutes.

SAFETY PRECAUTION

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

CHEMICAL PROPERTIES

Contains cleaning surfactant, conditioning agent, anti bacteria chemical, fragrance and softener.

TLC-KOYA CHEMICALS MANUFACTURING SDN BHD

No.22 & 23, Jalan Maju 1, Cemerlang Industrial Estate, 81800 Ulu Tiram, Johor, Malaysia.

Tel: 607-8675798 Fax: 607-8675799

Website: www.koyachemicals.com EMAIL: admin@koyachemicals.com



PRODUCT SPECIFICATION

Page:2

Revised edition no: 01

P-533 LIQUID HAND SOAP (ANTI BAC)

Effective Date: 30-6-2014

<u>Note</u>

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.