

# TECHNICAL DATA SHEET

# **ADWAITH SAFITIZER**

### **PRODUCT DESCRIPTION:**

Titan Liquid Hand Sanitizer has been specially formulated as a liquid hand sanitizer, which will rapidly and effectively sanitize the hands by inactivating a wide array of potentially harmful microorganisms without causing dryness. When used as directed, Titan Liquid Hand Sanitizer is effective against all alcohol sensitive bacteria, yeasts and moulds. Titan Liquid Hand Sanitizer complies with the World Health Organization's (WHO) hand rub formulation guidelines.

#### **RECOMMENDED USE:**

Apply about a teaspoonful (5ml) of Titan Liquid Hand Sanitizer onto the hands and work in well. Do not rinse off with water and allow to air dry. Titan Liquid Hand Sanitizer may also be applied via specialized dispenser units. It is recommended that Sanitizer be applied prior to and after any contact has been made with suspected contaminated surfaces and/or areas.

### **TECHNICAL DATA:**

PROPERTIES	DESCRIPTION
Appearance	Clear, colorless liquid
Odour	That of Alcohol
Density@ 20° C	0.85

# **MAIN FEATURES:**

Titan Liquid Hand Sanitizer when used as directed is essentially non-hazardous. Contact with the eye will cause a stinging sensation. If this occurs, flush with copious amounts of water and seek medical advice. If ingested, drink plenty of water and seek medical attention. Do not induce vomiting.

## **STORAGE & PACKING:**

Keep the containers in a dry, cool, well ventilated place and away from sources of heat and ignition. Containers must be kept tightly closed. Handle with care.

Packing size: 200 ml.500 ml, 500 ml with Dispenser, 5 & 35 Liters

#### TITAN PAINTS AND CHEMICALS LIMITED



# **SHELF LIFE:**

One year months from date of manufacturing

# **DISCLAIMER:**

The information in this document is given to the best of Titan's knowledge, based on laboratory testing and practical experience. However, as the product is often used under conditions beyond our control, we cannot guarantee the quality of the product.

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The Technical Data Sheet (TDS) is recommended to be read in conjunction with the Material Safety

Data Sheet (MSDS)