**PRODUCT NAME** 

## TUKA DISHWASHING DETERGENT



INFUSED WITH EUCALYPTUS OIL

CONTAINS ENVIRONMENTALLY FRIENDLY INGREDIENTS

IDEAL FOR SEPTIC SYSTEMS AND ONSITE WATER MANAGEMENT SYSTEMS

VERSATILE AS SAFE ON MOST SURFACES

## **FIRST AID**

Avoid contact with skin and eyes. Wear protective gloves and eye protection when handling undiluted. Do not mix with other chemicals. Ensure PPE is worn during drum changeovers on dosing equipment in case of splashing. If poisoning occurs contact a Doctor or the Poisons Information Centre. If swallowed do NOT induce vomiting, give water. If skin contact occurs wash affected area and remove clothing. If in eyes, hold eyes open and flood with water for a minimum of 15 minutes. Call a Doctor. Refer to Safety Data Sheet for more information.



## DESCRIPTION

Tuka Dishwashing Detergent is a fully biodegradable phosphate free washing up detergent infused with Kakadu Plum, Desert Lime and Wattle seed Infused Oil, offering natural extracts that benefit the skin while washing up and cleaning in the kitchen. Native Wattle seed is well known as a cleaning enhancer within Indigenous Communities. It also contains Eucalyptus Oil for its antibacterial, grease cutting and cleaning properties. The Eucalyptus will leave the kitchen smelling fresh.

It can be used for the washing of kitchen utensils, crockery, cutlery, trays and other items by hand washing, as well as wiping tables and hard surfaces. Tuka Dishwashing Detergent uses a pH neutral formula making it safe and gentle on hands and sensitive skin.

Tuka (pronounced took-car) = Dirt. We thank Kaurna Warra Karrpanthi for allowing us to use Kaurna language within our business. Our Eucalyptus Oil is 100% Australian, our Kakadu Plum is supplied by the Bardi People of Lombadina in the Kimberley region of WA, Wattleseed Infused Oil from the NSW Dividing Ranges and our Desert Lime is harvested in Western Queensland.

## **DIRECTIONS FOR USE**

Add 100ml of detergent per load in a standard kitchen sink or 125-200ml of detergent in larger sinks or commercial applications to ensure suspension (Dosage will vary on the load size and soiling). Wash or scrub, rinse and allow to dry.