

October 2016

Technical Data Report

Biodet Organic Disinfectant

ANTI-BACTERIAL, ANTI-FUNGAL, GERMICIDAL SANITISER

DESCRIPTION

BOD is a non-toxic 4 in 1 cleaning agent with 5 specific Broad spectrum, Anti-Bacterial, Anti-Fungal, Germicidal & Sanitising properties.

BOD is ideal to use where run off into streams, creaks, rivers and the ocean are undesirable.

BOD is totally safe around the household. **BOD**'s neutral pH makes it ideal as a disinfectant, cleaner, deodoriser. **BOD** is a very soft alternative to quat based products for use after flood event, including sewerage contamination, etc..

BOD has a specific odour encapsulating additive to remove foul, obnoxious odours. At a dilution rate of 20 to 1, BOD will engulf sulphides, ammonia and methylmercaptine. **BOD** additives are derived from the latest technology, derived from Bio Flavonoids. These derivatives are powering the latest advances in natural sanitation. A fresh linen fragrance is used.

BOD is the latest type of disinfectant to replace quat chlorine-bleach type products. Completely organic, plant derived and septic safe.

APPLICATIONS

Safe sanitation of hard and porous surfaces: Bench Tops, Floors, Toys, Public Ammenities, Food Preparation, Animal & Dog Pounds - Poultry, Toilets, Aged Care Facilities, Child Care and Flood Repatriation.

TECHNICAL DATA

FORM: Liquid COLOUR:Green

DETERGENCY: Excellent TOXICITY: Non-Toxic

WETTING ABILITY: Excellent STORAGE ABILITY: 2 Years EVAPORATION RATE: Slow

PHOSPHATES: Nil

ODOUR: Fruity Note's

SOLUBILITY IN WATER: Soluble SPECIFIC GRAVITY: 1.1g/ml

% VOLATILE BY VOLUME: Non-Volatile

pH: 7 - 8

COLD STABILITY: Stable BIODEGRADABILITY: Yes

DIRECTIONS FOR USE

Mixing Instructions:

Sanitising:

Heavy Duty 10 to 1
Medium Duty 15 to 1
Light Duty 20 to 1