

# EcoClean

## Heavy Duty Cleaner, Disinfectant & Sanitiser

- Environmentally Friendly
- 100% Biodegradable
- Phosphate Free
- Cleans, Sanitises and Deodorises
- Heavy Duty and Safe on All Surfaces



### H10 HOUSEKEEPING



Safe for food preparation areas



**Australian Made & Owned**

### ECOCLEAN

EcoClean is a unique blend of detergents and sanitisers combined with natural citrus solvents to produce a 3-in-1 solution. EcoClean can be used for multiple purposes including degreasing equipment, dissolving cooking oils and baked on grime from kitchen surfaces, floor cleaning and sanitising. EcoClean maybe used through a higher pressure cleaner and is considered safe to use on all surfaces including aluminium.

### FEATURES

- One step process.
- Cleans, sanitises and deodorises in one action.
- Contains corrosion inhibitors for sensitive metals.
- Safe on all surfaces to be cleaned.
- Assist in removal of fatty, greasy soils.
- Heavy duty cleaning action.
- Will clean effectively in heavily soiled conditions.
- Contains a high level of quat sanitiser.
- Sanitises at economical dose rates.
- Contains natural citrus solvents and impart a fresh fragrance.
- Phosphate free formulation.
- Fully biodegradable.

### DIRECTIONS FOR USE

**For degreasing:** Dilute EcoClean 1:40 in a bucket of warm water. Mop area and rinse surface with potable water after use.



**For sanitising:** Dilute EcoClean 1:80 into a spray bottle. Apply to surface and wipe with a clean cloth.



### SUITABILITY OF CHEMICAL FOR FOOD PREPARATION AREAS

When used as directed EcoClean is suitable for use in kitchens and food preparation areas.

### HEALTH & SAFETY INFORMATION

For further information refer to the Safety Data Sheet (SDS)



Product registered under Accord's  
**Recognised Environmental Credentials Scheme**



### Available Pack Sizes

**500ml** 140680

**5L** 140500

**15L** 140510

### Manufactured for



**Rapid Group Co-Operative Ltd**  
www.rapidclean.com.au

Manufactured by  
**Clean Plus Chemicals**

### Scan for more information

