

# Spray 'N' Wipe

# Antibacterial Glass & Multi Purpose Cleaner

- · Environmentally Friendly
- 100% Biodegradable
- Phosphate and Ammonia Free
- Multi Purpose
- Safe on All Surfaces







Safe for food preparation areas



#### **SPRAY 'N' WIPE**

Spray 'N' Wipe will remove all types of soils including grease around cooking preparation areas. Spray 'N' Wipe is recommended for use on all hard, glass and appliance surfaces.

With its unique antibacterial action, will kill and remove dangerous bacteria such as Salmonella, E.Coli and Listeria as well as all odour causing germs while leaving a fresh clean scent.

Spray 'N' Wipe can be used to clean all types of hard surfaces in one convenient spray n wipe application. Surfaces include benches, cupboards, countertops, stainless steel, chrome, plastic, enamel, ceramic tile, vinyl, granite and porcelain plastics and melamine tabletops. It will remove all types of soils including greasy food soils around cooking preparation areas.

#### **FEATURES**

- Multipurpose antibacterial detergent.
- Completely streak free.
- Safe on all surfaces.
- · Phosphate free formulation.
- Fully biodegradable.
- Contains skin conditioning agents.
- · No glycol ethers.
- Will clean a wide range of surfaces.
- Ammonia free.
- Imparts a fresh residual fragrance.

#### **DIRECTIONS FOR USE**

For spray and wipe cleaning, dilute Spray 'N' Wipe Multi-Purpose Cleaner 1:2 with water into a trigger spray. Apply to surface using a clean cloth. Rinse cloth when soiled. Allow surfaces to dry.







### SUITABILITY OF CHEMICAL FOR FOOD PREPARATION AREAS

When used as directed Spray 'N' Wipe 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** 140720

**5L** 140400

**15L** 140410

**Manufactured for** 



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

Manufactured by Clean Plus Chemicals

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