

## Antibacterial Surface Cleanser Spray

# GREAT FOR FOOD SURFACES



Kills 99.9% of germs\*



Removes 90% of allergens



No need to rinse





### **Antibacterial Surface Cleaner Spray**

Dettol has been protecting Australians from germs for over 80 years, and voted Most Trusted Brand in Household Cleaning. Get the trusted Dettol protection from germs everyday to help you keep a clean & hygienic space for your customers and employees. Dettol Antibacterial Surface Cleanser with Lime & Mint is a household grade disinfectant & we recommend for use around your kitchen.



#### **KEY FEATURES**

- Kills 99.9% of germs\*
- Removes 90% of allergens
- No need to rinse
- Great for use on surfaces where food is prepared

#### **TECHNICAL SPECIFICATIONS**

| Appearance  | Colourless liquid       |
|-------------|-------------------------|
| Odour       | Lime and mint fragrance |
| pH          | 9.3-10.3                |
| Flash point | Closed cup: > 93.3°C    |
| Shelf life  | 2 years                 |

#### SAFETY INFORMATION

Keep out of reach of children. Do not swallow. Will irritate eyes. Avoid contact with eyes and skin. Do not mix with detergents and other chemicals.

Store below 30°C.

### **INSTRUCTIONS**

- 1. Turn nozzle to ON position
- 2. Simply spray directly on to surface and let stand for 10 minutes
- 3. Wipe over with clean damp cloth & allow to dry

#### **PRODUCT**

| Country of Origin | China                          |
|-------------------|--------------------------------|
| Variant           | Lime and Mint                  |
| Form of packaging | Trigger Spray                  |
| SKU Code          | 8019214                        |
| SKU Description   | DETTOL SURF CLEANSER L+M 500ML |
| Net Content/Size  | 500mL                          |
| EAN               | 9300701192143                  |
| Case Qty (Units)  | 4                              |
| Cases per Pallet  | 100                            |
|                   |                                |

#### **ACTIVE INGREDIENT**

Benzalkonium Chloride 0.095% W/W.