

# Reynard

Health Supplies

Available  
April 2009  
New  
packaging

RHS hand hygiene range

## Hand hygiene range

*Using Reynard hand hygiene products is a simple and effective way of reducing the transmission of infection without the need for soap, water and towels.*

Reynard hand hygiene products are pleasant to use, effective and come in a variety of formats to suit most needs. Their fast-acting formulae kill 99.9% of the most common pathogens whilst leaving the hands feeling soft and refreshed. The range comprises a variety of dispensing alternatives to provide the most practical infection control solution. Also effective after washing hands to ensure additional hand hygiene, particularly in high-risk environments.

### Composition

Reynard hand hygiene products contain Ethyl alcohol and Chlorhexidine digluconate, in a combination proven to kill 99.9% of the most commonly found pathogens. Aloe Vera and Vitamin E are added to the sprays and gels to provide gentle moisturising care for hard working hands.



### Supporting documentation

Full technical specifications are available upon request in PDF or hard copy. *Always read the label and product information before use.*

### Available soon

Reynard dry wipes range is set to feature new multilingual packs from summer 2009.

### Bespoke solutions

Should your market require more or fewer wipes or lightly scented alternatives, for example, let us know. We are more than happy to offer bespoke solutions. Please ask for details.

*New packaging images are simulated.*



**REYNARD**  
Health Supplies

### RHS 403 Reynard Instant Antibacterial Hand Spray

Ideal for carrying around in pockets, handbags, cars or anywhere instant hand hygiene may be required. Each spray pen will yield over 80 sprays. The proven formula containing Ethyl alcohol and Chlorhexidine digluconate will kill 99.9% of common germs, whilst the addition of Aloe Vera and Vitamin E leave hands feeling soft and refreshed.

#### Directions

Spray enough product onto palm to thoroughly cover hands, rub hands briskly until dry. Dispose of used pens properly.

#### RHS 403 size and quantities

- 3 spray pens of 10 ml per blister pack.
- 12 blister packs per inner case.
- 3 inner cases per carton.



### RHS 404 Reynard Moisturising Antibacterial Hand Gel

Reynard Moisturising antibacterial hand gels are pleasant to use, as well as highly effective. The proven formula containing Ethyl alcohol and Chlorhexidine digluconate will kill 99.9% of common germs, whilst the addition of Aloe Vera and Vitamin E leave hands feeling soft and refreshed.

#### Directions

Dispense a small amount into palm and rub hands inside and out, making sure to cover the entire hand. Leave to dry naturally. Dispose of used bottles properly.

#### RHS 404 size and quantities

- 236 ml per pump bottle.
- 12 bottles per inner case.
- 4 inner cases per carton.



### RHS 405 Reynard Moisturising Antibacterial Hand Gel

The same effective, refreshing and moisturising product in RHS 404 is offered in a pocket-sized bottle.

#### Directions

Dispense a small amount into palm and rub hands inside and out, making sure to cover the entire hand. Leave to dry naturally. Dispose of used bottles properly.

#### RHS 405 size and quantities

- 60 ml per flip-top bottle.
- 12 bottles per inner case.
- 6 inner cases per carton.



### RHS 406 Reynard Moisturising Antibacterial Hand Gel

This 500ml bottle of the popular Reynard Moisturising hand gel is ideal for frequent use areas.

#### Directions

Dispense a small amount into palm and rub hands inside and out, making sure to cover the entire hand. Leave to dry naturally. Dispose of used bottles properly.

#### RHS 406 size and quantities

- 500 ml per pump bottle.
- 12 bottles per inner case.
- 2 inner cases per carton.



*The recommendations regarding our preparations are based on scientific tests and are given in good faith. More detailed recommendations, e.g. regarding material compatibility, are only possible in particular cases. Our recommendations are without obligation and do not constitute a warranty. They do not preclude a company's own testing for the intended purposes and processes. In this respect we cannot accept any liability. This complies with our general conditions of sale and supply.*

