FOAMCLEANSE™ ZERO ALCOHOL-FREE HAND **SANITISING FOAM**

EMEDICHIEF making the world a safer place

MODEL: FCZ5000

Features

- Unique alcohol-free instant foaming formula
- Contains Aloe Vera extract and Allantoin to prevent skin damage
- Cosmetic registered product
- Dermatologically tested
- Lightly fragranced for fresh, clean hands
- Certified to European standards for virucidal, bactericidal and fungicidal action
- Contains safe and powerful biocides combined with glycerin and natural surfactants
- Can also be used to disinfect surfaces if required
- Manufactured in Europe with full ingredient traceability



Model: FCZ5000 Code: 110-1097











FOAMCLEANSE™ ZERO

ALCOHOL-FREE HAND SANITISING FOAM



Effective hand sanitising without alcohol is made easy with the FoamCleanse Zero Hand Sanitising Foam. Certified to conform to the requirements of European standards for combating viruses, bacteria and fungus, this foam has been developed for use in childcare or with vulnerable adults and other environments when alcohol-based solutions are not preferred.

Removing the skin-drying tendency of alcohol sanitisers, this foam also includes natural plant extracts to support healing and hydration of tired hands. Aloe Vera has long been recognised as having unique healing properties which are fully harnessed in this formulation.

Easy to use as a bulk refill with the Medichief Foaming Dispenser range or alternatively as a 'on the move' solution with a choice of 500ml or 100ml dispensers, FoamCleanse Zero offers all round protection.

MODEL: FCZ5000

Packaging configuration:

- 2 x 5L bottle per outer carton
- 5L bottle with screw cap and tamper seal
- 84 cartons/pallet (168 x 5L bottles per pallet)











FCZ5000 110-1097

INGREDIENTS: aqua, isopropyl alcohol, aloe barbadensis leaf juice, sodium benzoate, potassium sorbate, allantoin, peg-40 hydrogenated castor oil, cocamide dea, decyl glucoside, chlorhexidine, parfum, citronellol, butylphenyl methylpropional, linalool

STORAGE: Store in clean, dry and room, away from the direct sunlight and frost. Storage temperature 5 – 25°C

