



Bacta-Care

Multi-Surface Cleaner, Sanitiser and Disinfectant

Key Features

- Effective bacteria & virus eliminator
- Effective odour eliminator
- Prevents cross contamination
- Low foaming – no rinse action
- pH balanced - no harsh effect to skin
- Will not burn paws / Non-Corrosive
- Alcohol Free, no aldehydes, no bleach, no dyes, no bulk fillers
- Cruelty Free, Vegan Friendly & Biodegradable

Recommended Directions

Sanitise: 1:120 parts water - eliminates 99.9% all known bacteria and enveloped viruses.
1:100 parts water – above, plus eliminates Yeast
1:50 parts water – above, plus eliminates Kennel Cough within 5 mins contact time.

Soaking: 1:50 - soak for approx 15 minutes and allow to dry.

Available Neutral or in a variety of 7 fresh fragrances.

Ideal sanitising solution. Ideal on bedding, towels and other soft furnishings. Can be used in the washing machine (draw or drum).

Bacta-Care is a concentrate detergent cleaner, sanitiser and disinfectant for professional use. Once diluted, it is effective in destroying a broad spectrum of harmful micro-organisms. Our product contains a biocide called Alkyl Dimethyl Benzyl Ammonium Chloride, a rapid acting bactericide, virucide, algicide and fungicide which is intended to be used safely in and around kennels, catteries, stables and all other animal type housing and areas. Bacta-Care is non-corrosive, pH balanced and formulated for hand use (no harsh effect to skin, will not burn, dogs can walk straight on it). It provides effective sanitising action against gram positive and gram negative bacteria like E coli, enterococcus hirae, listeria, leptospirosis, salmonella typhi, staphylococcus aureus, streptococcus epidermidis and pseudomonas aeruginosa. Bacta-Care not only cleans, it helps prevent cross infection such as canine tracheobronchitis (kennel cough) and contamination in bedding, play and eating areas. Removes unpleasant odours inc urine smells. It's also an ideal sanitising wash for food receptacles, equipment and tools. Bacta-Care is low foaming and can be used indoors, outdoors, on many surfaces inc soft surfaces, wooden surfaces, fake / artificial grass and patios. Our product comes available in 7 fresh fragrances: Apple, Bubblegum, Cherry, Freesia, Lavender, Lemon, Orange and of course Neutral if preferred.

Bacta-Care is Biodegradable, Vegan Friendly and Leaping Bunny Approved by Cruelty Free Int - no animal testing has been carried out. No animal ingredients used. Independently tested for EN1276, Kennel Cough, EN13697 – Bacteria and Fungi – Phase 2, Step 2, Dirty Conditions. Leaves animal housing clean, fresh and infection free.

EN13697, Chemical disinfectants and antiseptics - Quantitative non-porous surface test for the evaluation of bactericidal and/or fungicidal activity of chemical disinfectants used in food, industrial, domestic and institutional areas – Test method and requirements without mechanical action (phase 2, step 2). EN1276 Tested, Kennel Cough Tested.

Wipe, Mop, Scrub, Spray or Pressure Wash. Wash down all surface areas - floors, walls, tiles, cabinets, counter tops, sinks, bins, kennel, yard areas etc. Suitable on glass, plastic, rubber, metal, wooden surfaces, laminates and artificial / fake grass.

Ideal as a sanitising rinse for food bowls, feeding equipment, tools, utensils etc and in cleaning where a neutral sanitiser is required eg on food preparation areas. Food safe, non-tainting. No need to rinse or sluice away areas before re-use.

Composition: <10% cationic surfactant, active ingredient: Benzalkonium Chloride EC No: 270-325-2

Activity: 10% **S.G:** 1.0 **pH:** 7 – 8

Viscosity: 37 centistokes

Appearance: Clear liquid **Colour:** Clear or can vary depending on fragrance added.

Odour: Neutral or Fragranced

Shelf life: 2 years from date of manufacture

Storage: Store upright, away from heat, direct sunlight and out of reach of children.

Use biocides safely. Always read the label and product information prior to use!

In accordance with our Policy of incorporating technical improvements we reserve the right to amend any specification without notice.

