

Water-based disinfectant with lasting effect

Description of the agent: Disinfectant with bactericide, fungicide and antiviral (including corona virus) effect (product group 1, 2, 3 and 4) to disinfect human skin, general surfaces, and surfaces in veterinary hygiene, food and animal feeding stuffs.

Solution, ready for use. For unprofessional and also professional use. Without added perfumes.

As per EN 1276, the active substance (ADBAC) of the agent BTC50E-1 is efficient against bacteria *Staphylococcus aureus*, *Escherichia coli*, *Enterococcus hirae* and *Pseudomonas aeruginosa*, and efficient against all viruses referred to in the standard EN 14476, including corona virus and H1N1.

Specific data on the activity of the active substance are available on request.

Ingredients: Demineralized water, antimicrobial substance.

Active substance: Quaternary ammonium compounds, benzyl-C12-16-alkyldimethyl-, chlorides (CAS No.: 68424-85-1): 0,13 g / 100 g (0,13 vol. %)

Biocide inv. No.: LV25032020/2452

Dosing and usage: Disinfectant is ready for use. Dilution with water not required.

Skin disinfection:

To reach optimum and lasting disinfection results, apply BTC50E-1 on the skin and allow drying. Unlimited using frequency. Disinfection to be carried out when necessary and/or in accordance with company's skin disinfection plan. For packing with hand aerosol: 1 press emits ~ 0,5 ml product.

Hands disinfection: Use 1 - 2 ml agent which must be evenly distributed between palms and continue evenly rubbing on surface of palms, between fingers, on palm joints and forearms.

Feet disinfection: Use 2 - 3 ml of agent which must be evenly distributed on the sole and foot surface, continue evenly rubbing on the heel, between toes and around ankle joint. Repeat the procedure with the other foot.

If protective glove is not used, hand skin is partially disinfected during this procedure. Alternatively, you can use a small sponge for feet treatment that is moistened with BTC50E-1. Using a sponge, you can increase the consumption of disinfectant, but facilitate and speed up the procedure for treating both feet.

Disinfection of body skin: Use a sponge moistened with BTC50E-1 to treat the skin. Consumption of the agent on average person can reach 25 - 30 ml. Treat the whole surface of skin with the wet sponge.

After disinfection: Do not wash the treated hand/ feet and/or body skin after the agent has dried. Wash hands compulsory before meals

Disinfection of surfaces:

Principal procedure in disinfection of general surfaces, and surfaces in veterinary hygiene and animal feeding stuffs is equal. Depending on peculiarities of the material, with 1 litre product it is possible to disinfect 4 - 6 m² surfaces.

Surfaces and equipment is treated, applying manually (e.g. with a sponge), by spraying (e.g. with hand sprayer) or by immersing (e.g. waterproof items). After treating the surfaces allow them to dry. Do not flush with water. Waiting time not required.

When using professional spraying equipment, the product consumption depends materially on its parameters.

Disinfection frequency is not determined. Perform it when necessary or in accordance with the confirmed disinfection plan.

Labour safety and first aid: Before work read compulsory the safety data sheet! When pouring and/or filling the spraying device, it's recommended to wear protective gloves and goggles as stipulated in section 8 of safety data sheet.

Skin disinfection:

When dispensing the product in palm or on a sponge, be careful and direct it away from your eyes
- avoid contact with eyes.

In case of spraying, spray always away from your face.

Food and animal feeding stuffs:

Do not use on foodstuff or kitchen utensils.

Do not apply on surfaces where food is prepared, served or consumed.

When using in food manufacture, perform the disinfection of surfaces and equipment is the food is removed.

Take all required measures so that the food, equipment or vessels in rooms or objects that are previously treated with the product, don't contain any product residues. For this purpose, rinse carefully the treated surfaces with fresh water before using them.

Veterinary hygiene:

Do not perform disinfection in presence of animals and not permit that animals return in the room before the surfaces are dry.

Surfaces, which are usually licked by animals, must be rinsed with water after treatment and drying or you shouldn't disinfect them at all.

If accidentally gets in contact with skin, remove the contaminated clothes. Wash the skin with plenty of water and soap.

After inhalation, move to fresh air.

After contact with eyes, rinse immediately under running water for several minutes. Remove the contact lenses, if any, before rinsing the eyes.

After swallowing, rinse immediately the mouth and drink 1 - 2 glasses of water. In discomfort occurs, call physician or Poisoning and Medicine Information Centre

Instructions to physician: Act in accordance with person's condition and symptoms.

Disposal: Do not discharge product residues in the environment, but deliver to the specialized waste disposal place (code: 070699). A completely cleaned empty packing (code: 150102) can be delivered for recycling. The recommended cleaning agent: water. Dispose of uncleaned packing (code: 150110) as of the product.

Storage: In original, closed packing in cool (0 - +25° C), dry and well-ventilated place. Protect from freezing, heat sources and direct sunlight.

Distributor: INESTA Consulting and Trading SIA, Latvia