DUFA-DES

Composition:

Glutaraldehyde	125 g/l
Didecyldimethylammonium chloride	100 g/l
Alkyldimethylbenzylammonium chlorides	150 g/l

Description:

Dufa-Des is a powerful multipurpose glutaraldehyde/quaternary ammonium/surfactants based disinfectant for the disinfection of livestock housing facilities, livestock trucks and trailers and equipment, processing areas and equipment, and produce warehouses. Also suitable for use in footbaths and as wheel sanitizer. Broad spectrum, rapid action and non-corrosive. Active over a wide pH range and in the presence of proteins and other organic material. Where Dufa-Des is applied, bacteria, yeasts and viruses will be eliminated.

Directions for use:

Clean and rinse surfaces, equipment and materials thoroughly before disinfecting. If a cleaning compound has been used prior to applying Dufa-Des, rinse with clean water first. Excessive water should be removed.

Then, Dufa-Des may be applied. Sufficient product should be used to completely cover the treated surface throughout the recommended contact-time. Ventilate well during treatment. After treatment, rinse with clean tap water until the disinfected surface does not contain Dufa-Des anymore.

Dosage and contact-time:

Dipping: utensils 0.5%; hatching eggs 0.3%

Spraying: 0.25-0.5% 1 litre of the solution for 4 m², leave spray on surfaces for residual action

Foaming: 0.25-0.5%, cover walls or equipment with a layer of foam and leave to dry

Fogging: mix 1 litre of Dufa-Des with 4 litres of water, for 1000 m₂

For effective action, use a contact-time of at least 5 minutes. Ensure the treated surface is wet for the complete contact-time.

Storage conditions:

Store only in the original container in a secure, well-ventilated area out of reach of children and domestic animals. Store between 0 and 30°C. Keep container closed when not in use.

Packing:

5 litre, 10 litre and 20 litre cans.

