. $\bullet \bullet \bullet \bullet \bullet \bullet$ $\bullet \bullet \bullet \bullet \bullet$ $\bullet \bullet \bullet \bullet$ $\bullet \bullet \bullet$ • •



Broad Spectrum Biocide, having bactericidal, Virucidal, Fungicidal, Algaecidal and Slimicidal effect.

Contains high molecular weight cationic polymer with universal disinfecting properties.

Each 1ltr contains:	
PHMB (Polyhexamethylene biguanide hydrochloride)	. 2%
BKC (Benzalkonium Chloride) 50%	. 8%
Excipients	
Excipients	Q.S.

PHMB (Polyhexamethylene biguanide hydrochloride)

- *Broad spectrum of long lasting BIOCIDE activity.
- *Acts in the presence of organic matters also.
- *Food Safety (High Oral LD 50) with no residual effect.
- *UV (Photo) Stable, pH Stable & Temperature Stable.
- *Odorless & readily soluble in Water.

BKC (Benzalkonium Chloride)

- *Offers Strong Detergency & Rapid, Safe, Powerful Antimicrobial activity at low ppm
- *BKC based Disinfectants are Non-toxic, Non-tainting & Odour-free at use dilutions
- *50%w/w Benzalkonium Chloride (BKC) Passes Stringent BS EN 1276 Microbicidal
- * Testing at 1:2000 dilution
- *BKC displays a high level of Biodegradability when tested in accordance with OECD
- *Test Protocol 301C
- *Compatible with Non-ionic, Ampholytic and Cationic surface-active agents



Bioceutisch B.V.

Breda, Netherlands.

+31 20 8085485 Ceresstraat 13, 4811CA, g info@bioceutisch.nl www.bioceutisch.com

Poultry: For Water Sanitization: 5 to 10ml / 100 ltr of water For Farm Fogging: 5 to 10ml / Itr of water / 1000 cubic feet.

Spray / Surface Sanitization:

In presence of birds: 5 ml / ltr of water per 100 Sq.ft area In empty shed: *Acts at very low concentration with minimum contact time. 5 ml / ltr. of water / 50 Sq. feet area Surface sanitization in other areas: 5 ml / ltr of water Hand or personnel sanitation: 2 ml / ltr of water Vehicle/ Equipment / Utensils Cleaning: 2 ml Per Itr of water.

Egg Wash / Cleaning: 7ml / 10 ltr. of water

.

.

.

.

Presentation:

500ml, 1ltr & 5ltr