Klenox

DESCRIPTION AND COMPOSITION:

Klenox has dual action properties, specially developed for both cleaning and disinfection of drinking water systems (storage reservoirs, pipes, drinking nozzles, cups, and towers). Klenox contains peroxide-based agents and chelated silver particles for maximum stability and efficacy. Application To mainly be used as a cleaner and disinfectant of water systems. Removes organic biofilm in the whole drinking system. Kills bacteria, yeasts and fungi in the water. To be used during empty periods. Klenox effectively decontaminates and disinfects by means of oxidation and is safe to use with minimal risk of damage to equipment. Klenox converts to oxygen and water in the water system, making it a safe option to use for the environment.

Product type: Cleaner & Disinfectant

Content: Hydrogen Peroxide 50%

TARGET SPECIES:

Swine and Poultry.

INDICATIONS:

Packing

ROUTE OF ADMINISTRATION:

Added to drinking water system

DOSAGE:

2.5L to 100L of water. Leave in water system for 6 hours to 24 hours.



SHELF LIFE:	PACK SIZE:
3 years	5 litres, 25 litres

DISINFECTANTS

Oxidising Agents

Manufacturer:
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