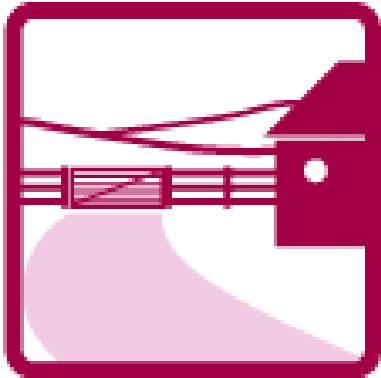


GPC8

BITEK
INDUSTRIES

General purpose disinfectant



Description

A powerful glutaraldehyde based disinfectant which offers protection from a wide range of disease causing microorganisms.

Features & Benefits

- Active in the presence of organic matter
- Patented glutaraldehyde formulation
- Non-staining
- Prolonged residual activity
- Rapid acting against bacteria, viruses and fungi

How to Use

General Sanitising:

When using in livestock housing remove all portable equipment, litter & manure. If necessary clean using a detergent such as Bitek's Shift. Apply GPC8 ensuring all surfaces are covered. Allow the area to dry if possible before replacing equipment, etc., & restocking. Dilute 1:200 parts water.

Drinking water systems:

The water systems in livestock housing should be drained, flushed with clean water followed by flushing with GPC8 at 1:200. All traces of disinfectant should be removed with clean water when disinfection is complete.

Composition

Contains a blend of Glutaraldehyde, Quaternary Ammonium Compound, Phosphoric Acid, Nonionic Surfactant & dyes.

Typical Product Data

Appearance:	Clear liquid
Odour:	Pungent Glutaraldehyde
Specific Gravity (20°C):	1.035
Colour:	Orange
pH – undiluted:	1.70
Shelf Life Unopened:	2 Years

Packaging

Pack:

25lt
1000lt

Storage:

Store in original sealed container and protect from extremes of temperature.

Biodegradability:

All surfactants used in Bitek products comply with the current European Regulations concerning Biodegradability and protection of the environment.

Quality Assurances

This product is manufactured in South Africa by BITEK INDUSTRIES (PTY) LTD whose Quality System is registered by DEKRA to ISO 9001:2008, cert. reg. no. 70402311/3 and to HACCP cert. reg. no. 230610006

Registration no.

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