

BioShield P

Powerful Foaming Disinfectant



- ▶ **FORMALDEHYDE FREE**
- ▶ **HIGH FOAMING PROPERTIES · POTENT PROLONGED EFFECT**
- ▶ **EFFECTIVE IN THE PRESENCE OF ORGANIC MATTER**
- ▶ **EFFECTIVE AGAINST BACTERIA, VIRUSES, MOULDS AND FUNGI**
- ▶ **EFFECTIVE DISINFECTION OF ALL CLASSES OF LIVESTOCK HOUSING**
- ▶ **SUPERIOR FOGGING PERFORMANCE, 3 HOUR MINIMUM RE-ENTRY**

GENERAL PROPERTIES

A straw coloured liquid blend of glutaraldehyde and quaternary ammonium compound.

INSTRUCTIONS FOR USE

Pre-clean all the surfaces with a suitable detergent, rinse with water and allow to dry. Using suitable commercially available, low pressure, equipment, saturate all surfaces with diluted BioShield P Sanitizer and Disinfectant at a recommended 1 litre of diluted BioShield P Sanitizer and Disinfectant per 4 m² surface (mix as per the following dilution ratios).

- ▶ Routine Disinfection 1:100
- ▶ Defra Foot and Mouth Disease 1:60
- ▶ Defra Disease of Poultry Orders 1:80
- ▶ Defra General Orders 1:50
- ▶ Evaporating pan 1:7

PACK SIZE

5 litre, 25 litre, 200 litre & 1000 litre.
Use biocides safely. Always read the label and product information before use.



BACTERICIDE

FUNGICIDE

VIRUCIDE

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- ▶ BIOSHIELD P USE AS A FINAL SPRAY OR FOG
- ▶ DEFRA APPROVED (POULTRY & GENERAL ORDERS)
- ▶ HIGH EFFICACY & LOW COST



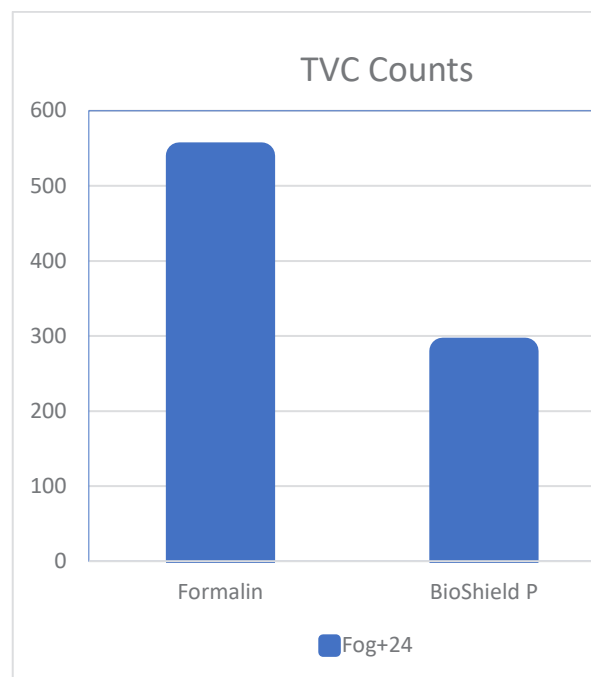
REAL PERFORMANCE ON FARM

BioShield P can be used as both a fog and a spray for the final stage of disinfection. Due to its broad spectrum biocidal activity and strong efficacy, BioShield P is recommended in all of Biolink's Disinfection Programmes and is part of our "Platinum Programme" - for the best results and return on investment from your terminal disinfection programme.

BioShield P has shown superior efficacy compared to similar products in both lab and farm trials. Has a good fogging action, allowing return into well ventilated building within three hours.

	BioShield P	Formalin
Re-Entry Time	3 Hours Vent	24 Hours Vent
Cost	Lower	Higher
H & S	Non-Carcinogenic	Carcinogenic
Efficacy	Higher	Lower
Physical Form	Liquid	Gas

On-Farm Trial Results



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