

# OXYKOL®



## SUPREME VIRUCIDAL DISINFECTANT

### Powder Concentrate

OXYKOL® is a newly formulated, highly concentrated, broad spectrum disinfectant safe for the user, the environment and for the livestock.

OXYKOL® offers bactericidal, fungicidal and full virucidal disinfection at the same time due to

- In-situ generated, highly active peracetic acid
- synergistic and surface active substances

OXYKOL® has a modern, alkaline and biodegradable formulation that ensures full disinfection without effecting the equipment.

### ACTIVE INGREDIENTS

- Peracetic Acid 100 g / kg
- Benzyl-(C12-C16)-alkyldimethylammoniumchlorid 80 g / kg

### APPLICATION

OXYKOL® is suitable for the following applications:

- disinfection in poultry production for broiler, turkey, duck farms and breeding and layer units, hatcheries
- disinfection in animal production for pig, sheep, cattle, rabbit mink and goat farming
- disinfection of milking parlours and dairy farms
- aerial disinfection in all kind of livestock
- drinking water sanitation
- vehicle disinfection

OXYKOL can be easily dissolved in warm water and then sprayed on all kind of well-cleaned surfaces such as floors, walls, ceilings, equipment etc.

OXYKOL does not taint and can be applied even in the presence of the animals due to its neutral smell amongst others.

OXYKOL can be applied with the following equipment:

- high pressure pumps
- aerosol generators
- conventional spraying equipment
- knapsack sprayers

Use	Dilution Rate	Concentration
General Disinfection	0,5 %	300 ml / m <sup>2</sup>
Aerial Disinfection	0,5 %	Use approx. 1l solution per 100 m <sup>3</sup> air space
Drinking water systems		
After the cycle	0,5 %	dose via the head tank, flush thoroughly contact time: min. 6 hours
Continuous drinking water treatment	0,1 %	dose via the head tank or by proportional dosing



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DISINFECTANT

## TECHNICAL INFORMATION

Appearance: white, free flowing powder  
Odour: pleasant, faint smell  
ph-value (10g/l): approx. 10

### LABELLING / SAFETY

Code letter and hazard designation of product  
O – Oxidising  
Xn - Harmful

#### R-Phrases

R 8 contact with combustible materials may cause fire  
R 22 harmful if swallowed  
R 38 irritating to skin  
R 41 risk of serious damage to eyes.

#### S-Phrases

S 17 keep away from combustible material.  
S 26 in case of contact with eyes, rinse immediately with plenty of water and seek medical advice.  
S 36/37/39 Wear suitable protective clothing, gloves and eye/face protection.  
S 60 This material and its containers must be disposed as hazardous waste.

### STABILITY / SHELF LIFE

Shelf life: 2 years (unopen)

Finish opened sachets within one week.

Recommended temperature of storage: less than 30 centigrade.

### PACK SIZES

Ply box 2,5 kg: 50 x 50 g sachets  
Bucket 2,5 kg: 5 x 500 g sachets  
Bucket 10 kg: 20 x 500 g sachets

### INSTRUCTIONS FOR USE

Do not mix with other disinfectants or similar products.

Use disinfectants safely.  
Always read the label and product information before use.

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