



Intercid® (TAD CID®)

- **Bactericide, Viricide, Fungicide**
- **High cleaning efficiency**
- **Non corrosive at ready-to-use application rates**
- **Non-staining**
- **Lower odour**

Ideal for cleaning and disinfecting all types of animal housing, cages and surfaces within buildings e.g. walls, floors, equipment, appliances, transport boxes, vehicles, cages, kennels, quarantine areas, boots, tread mats and used in foot dips

Active ingredients: Glutaraldehyde and formaldehyde.

DEFRA UK Govt. Approvals:

General Orders	2.50%	30 min
Poultry Orders	0.25%	30 min
Foot and Mouth	0.50%	30 min

DVG (German Veterinary Association) approved rates

Prophylactic disinfection against bacterial infections	0.50%	1hr
Special disinfection against bacterial infections	1.00%	2hr
Disinfection of encapsulated viruses	1.00%	1hr
Disinfection of non-encapsulated viruses	1.00%	2hr
Disinfection of fungi	1.00%	2hr
Disinfection Mycobacterium avium	5.00%	2hr

European approvals:

DIN/EN 1656 bacteria	0.5% for 30 min.	DIN/EN 14675 viruses	1% for 30 min
DIN/EN 14349 bacteria	1.0% for 30 min	DIN/EN 657 yeasts	0.5% for 30 min

INTERCID® has been independently tested and shown to be effective against the disease causing organisms:

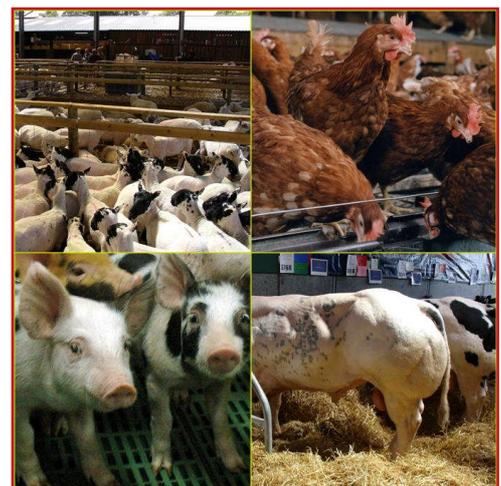
Pig: Swine fever, Aujeszky's Disease, Dysentery, Porcine Parvovirus Infection, Enterotoxaemia, FMD, Swine Vesicular Disease, Salmonellosis.

Poultry: Marek's Disease, Newcastle Disease, Salmonellosis, Infectious Bronchitis, Pasteurellosis, Avian Coryza, Avian Rhinotracheitis, Avian Influenza.

Cattle: FMD, IBR/IPV, BVD/MD, Bovine Influenza.

Horses: Influenza, Infectious Arteritis, Strangles, Polyarthritis of foals, Salmonellosis.

Small Animals: Parvovirus Infection, Feline Distemper (Panleucopenia), Feline Rhinotracheitis, Leucosis, Feline Infectious Peritonitis, Distemper, Rabies.



Safe for use on vehicles, machinery and equipment: at recommended dilutions.

Biodegradable: Glutaraldehyde is 90 - 100% biodegradable under OECD test conditions - OECD 301A.

Works at low temperatures: DEFRA tested at 4°C, at higher temperatures works faster and with lower concentrations.

Disinfects in presence of organic matter: DVG tested on absorbent surfaces and in presence of organic matter.

Application rates:

Poultry housing and equipment

Routine disinfection (incl. avian influenza)*	0.25 %
Specific Salmonella disinfection	0.50 %
Specific Marek's disease agent disinfection	0.50 %

Livestock housing and equipment (e.g. cattle / pigs/sheep)

Routine disinfection	1.00 %
Foot and Mouth disease agent disinfection*	0.50 %
General Orders Disinfection*	2.50 %
Tuberculosis disease agent disinfection	5.00 %

Horse / companion animal housing and equipment

Disinfection of organisms causing diseases such as: equine Influenza, Inf. Arteritis, strangles, Polyarthritis of foal, Salmonellosis; Feline / Canine Distemper, Parvovirus Disease, Feline Rhinotracheitis, Leucosis, FIP and Rabies.	1.00 %
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Wheel dips

Footbaths / tread mats	1.00 %
Renew weekly, or more often if contaminated with organic matter	1.00 %

Dilution

Instructions for use:

Dilute **INTERCID**[®] as required and disinfect area using high pressure spraying equipment (ideally 1000 p.s.i./70 bar) using a wide angle jet nozzle apply 200 - 400 ml/m² depending upon the porosity of the surface to be treated.

Alternatively use a knapsack sprayer, mop and bucket, or wipe surfaces with a cloth moistened in the diluted product.

Treatment of corridors and service areas: Disinfect outer surfaces of stables, corridors and cages etc. 3 times / week.

Pack sizes available:

- 10 x 1 kg bottles
- 1 x 5 kg canister
- 1 x 10 kg canister
- 1 x 120 kg barrel

When using/working with concentrated disinfectants do not eat, drink or smoke. Avoid contact with eyes skin and clothing. Wear the recommended protective clothing and equipment - see below:

Breathing protection:	Full face mask, filter AX-P2, or A2-B2-P2
Hand protection:	Protective rubber gloves e.g. Nitril
Eye protection:	Glasses with side protection, or Basket eye glasses

Wash hands after work.

Use Biocides Safely.

Always read the label and product information before use!