



Interdes F

- ◆ **Effective against:**
 - Bacteria**
 - Fungi and yeasts**
 - Mycobacterium**
 - Enveloped viruses**
- ◆ **Fast acting**
- ◆ **Neutral "taste" and smell**
- ◆ **High cleaning efficiency**

For use in commercial premises such as food storage, hatcheries, cool rooms, slaughterhouses, food processing and food packing environments. Transport vehicles, sauna/bathing areas etc.

ACTIVE INGREDIENTS: Alkylamine.

Organism	EN Test	Concentration	Working time
Bacteria	EN 1276	1%	5 minutes
Bacteria	EN 13697	1.5%	5 minutes
Fungi (yeasts)	EN 1650	0.5%	5 minutes
Fungi (yeasts)	EN 13697	1%	15 minutes
Virus (vaccinia)	EN 14476	1.5%	30 minutes
Virus (influenza)	EN 14476	1%	15 minutes
Mycobacterium	DGHM	1%	60 minutes

Effective against:

Bacteria:

Gram -ve bacteria i.e. Salmonella, Pseudomonas and Proteus.
Gram +ve bacteria i.e. Staphylococcus Aureus, and Enterococcus.

Mycobacterium:

i.e. Mycobacterium terrae complex.

Fungi and yeasts:

i.e. Candida Albicans.

Viruses:

Enveloped viruses i.e. Vaccinia, influenza virus.

**Please note: Interdes F contains only permitted Quaternary Ammonium Compounds
New Interdes F is the safe and effective disinfectant for the food and allied industries.**



INSTRUCTIONS FOR USE

Pre-clean area and wash down surfaces to remove loose matter and excess dirt.

- ◆ Dilute the product according to the table below.
- ◆ High pressure washers for large surfaces
Apply Interdes F using a high pressure washer at a rate of 200 - 400mls / m².
After contact time is reached rinse off with clean water if surfaces are to be in direct contact with food.
- ◆ Small surfaces
Apply diluted product using a cloth/mop.
Rinse the cloth/mop with fresh water and after contact time is reached wipe over any surfaces that will be in direct contact with food, then leave to dry.

Hot fogging:

A fogging agent like Interfog® is recommended for optimal results.

Swing Fog SN81 and Interfog: 3kgs Interdes F + 5 Lt water + 0.5 Lt Interfog

Commonly used dilutions for hot-fogging.

General recommendation: 1kg Interdes F + 24 Lt water + additive (i.e. detergent)

Problem site/shed: 1kg Interdes F + 19 Lt water + additive (i.e. detergent)

Areas of use

Interdes F's efficacy and its low odour and "taste" makes it the ideal disinfectant for surface disinfection in the following commercial areas: Food production and preparation including – slaughterhouses, cutting areas, processing, packing, kitchens, cool rooms, food storage, and food and livestock transport vehicles.

Interdes F can also be used in hatcheries and sanitation of public areas such as swimming pools, toilets, saunas, care homes etc.

Area To Be Disinfected	Concentration Needed	Volume Interdes F	Volume Water	Contact Time (minimum)
Hatchery	1.5%	300ml	20 litres	30 minutes
Slaughterhouse (processing/packaging)	1%	200ml	20 litres	15 minutes
Food preparation (kitchen)	1%	200ml	20 litres	5 minutes
Sanitary/Sauna/Bathing areas/Food Storage	1%	200ml	20 litres	15 minutes
Transport (bacteria only)	1.5%	300ml	20 litres	5 minutes
Transport (bacteria/yeasts/enveloped viruses)	1%	200ml	20 litres	15 minutes
Farm and general disinfection	1%	200ml	20 litres	60 minutes

Spray equipment must be free of glutaraldehyde and formaldehyde before applying Interdes F!

Pack sizes:
10kg and 1000kg

Use Biocides Safely.
Always read the label and product information before use!