

# Kemira Bacteria Control LF1

## Product type

Liquid preservative for controlling harmful microbes in feedstuffs

## Key words

Bacteria (salmonella) control, mould inhibition

## PRODUCT PROPERTIES

Composition	Blend of formic- and propionic acid. Optimised ratio to utilize the synergy between the acids
Typical values	Formic acid 68% and propionic acid 20%
Animal species	All species, in feed or raw materials
Nutritional values	NE pigs 2,80 MJ/kg, ME poultry 3,54 MJ/kg
Recommended dosage	Raw materials: 5 – 30 kg / ton Feed: 2 – 10 kg / ton The dosage depends on type of ingredient, storage conditions and the level of bacteria (Salmonella) contamination
Appearance	Clear liquid

## Application

Kemira Bacteria Control LF1 controls all Salmonella serotypes in compound feeds and raw materials and provides resistance to recontamination by Salmonella or other harmful microbes.

It is also a potent mould inhibitor.

No withdrawal period is required.

## Stability and storage

Stable for 2 years from date of production.

## Handling and transport

Corrosive

## Packaging on request

225 kg drums

1150 kg IBC's

bulk

## Certification

This product is produced and delivered under the scope of a GMP+ certified quality system.

This product is produced in The Netherlands.

## Safety precautions

Please see the Material Safety Data Sheet before handling the material.

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