



**PRODUCT INFO  
& DATASHEET**

Specialty Feed Additives – Prime Series

## **SICOMOLD PRIME LIQUID**

*Liquid mould inhibitor based on propionic acid, formic acid, acetic acid, lactic acid, sorbic acid and their salts (code nr. 1003587)*

9/2014

### **1. SCOPE**

Animal feed should be in excellent condition to ensure its maximum nutritional efficiency in intensively grown poultry and livestock.

Moulds produce toxins which cause many disorders and deficiencies in animals.

Feedstuffs should be kept free of mould and toxins during their storage and long enough until they are consumed. Preservatives are added to feed in order to control mould development and other undesired contaminations like yeasts and bacteria..

### **2. DESCRIPTION**

Premixture. A mould and yeast preservative for feedstuff application. The ingredients, their respective concentration and their synergistic effect are ideal in order to achieve a broad spectrum of activity against moulds, yeasts and other micro-organisms. Carrier and anti-caking agent ensure an optimal dispersion of the active ingredients throughout the feed mass

### **3. COMPONENTS**

Propionic Acid, Formic Acid, Acetic Acid, Lactic Acid, Sorbic Acid, their salts and carrier.

### **4. PHYSICAL & TECHNICAL SPECIFICATIONS**

Physical appearance	:	liquid
Colour	:	clear transparant amber colored
pH (10%)	:	4 – 5
Moisture	:	48 – 52 %
Density	:	1.05 – 1.07 g/ml

Colour change or variation does not affect performance.

### **5. APPLICATION & DOSAGE**

Feed: 0.5 - 1 kg/T, Grains: min 1 kg/T

### **6. PACKAGING**

HDPE export worthy recipients on wooden fumigated pallets.

Available net weights: (0,5 lt\* / 1,0 lt\* / 5 lt\* / 25 kg /, 200 kg /, 1000 kg (IBC) / bulk.

\*Marked unit packs are packed in an outer carton up to max. 25 kg.

### **7. SHELF LIFE**

2 years when stored in a cool and dry environment out of direct sunlight in unopened packing

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