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Veterinary  
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# FungiActive

## Mould inhibitor

**Immediate and long-term fungicide:**

- Powerful antifungal action.
- Fast and persistent protection in raw materials and feed.
- Prevents mycotoxin formation.
- Easy to mix with all types of feed.

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# FungiActive

## Mould inhibitor

**FungiActive** has a great immediate and long-term fungicide effect. It is formulated from calcium propionate and citric acid. These components act synergistically protecting feed against mould and mycotoxin contamination.

### Advantages:

- Fast and persistent feed and raw materials protection.
- Non-volatile, non-corrosive.
- Easy to mix with all types of feed.
- Keeps food flavors.
- Prevents mycotoxin formation.
- Keeps nutrient value.

### Animal species and category:

All animal species.

### Dosage FungiActive:

#### FungiActive Dry:

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Feed water content	Storage Time	
	< 1 month	1-3 months
< 12 %	1.0	2.0
13 %	1.5	3.0
14 %	2.5	5.0

#### FungiActive Liquid:

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- Compound feed - Dosage compound feed in kg/ t:

Feed water content	Storage Time	
	< 1 month	1 - 3 months
< 12 %	0.4	0.5
13 %	0.6	0.75
14 %	0.8	1.0

- Grain – Dosage in grain kg/ t:

Feed water content	Storage Time		
	< 1 month	< 3 months	< 6 months
< 14 %	0.6	0.8	1.0
14 - 16 %	2.0	2.5	3.0
16 - 18 %	3.0	3.5	4.0
18 - 20 %	3.5	4.5	5.0
20 - 22 %	4.0	5.5	6.0
22 - 24 %	5.0	6.5	8.0
> 24 %	Not recommended		

### Storage and shelf life:

Store in a cool and dry place. Away from direct sunlight. Stable for, at least, 24 months after production date.

### Packaging:

FungiActive Dry: 25 kg and 1000 kg.

FungiActive Liquid: 5 L, 25 L and 1000 L.

### Related references:

- Alam et al. (2014). Water availability and calcium propionate affect fungal population and aflatoxins production in broiler finisher feed during storage. *Food Additives & Contaminants: Part A*, 31(11): 1896-1903. <http://dx.doi.org/10.1080/19440049.2014.963699>
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- Filazi A. & Yurdakok-Dikmen B. (2019). Nutraceuticals in Poultry Health and Disease. In: R. C. Gupta et al. (eds.) *Chapter of Nutraceuticals in Veterinary Medicine*. Springer, Cham. [https://doi.org/10.1007/978-3-030-04624-8\\_47](https://doi.org/10.1007/978-3-030-04624-8_47)

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