

PRODUCT SPECIFICATION

PRODUCT NAME: **ADDCON XF Superfine**



DESCRIPTION: **ADDCON XF Superfine** is a solid, non-corrosive premixture of technological additives (preservatives) for the use in animal nutrition.

FEED ADDITIVE (-CONTENT):

Propionic acid, Calcium salt (E 282)	605,000 mg/kg
Formic acid, Calcium salt (E 238)	325,000 mg/kg
Benzoic acid, Sodium salt	50,000 mg/kg

ANALYTICAL COMPOUNDS:

Propionic acid	480,000 mg/kg ¹⁾ (HPLC)
Formic acid	230,000 mg/kg ¹⁾ (HPLC)
Benzoic acid	42,000 mg/kg ¹⁾ (HPLC)
Calcium	23.0 % ¹⁾ (Titration)
Sodium	0.8 % ¹⁾ (AAS)

CARRIER: amorphus Silica (E551a; CAS: 7631-86-9; 2%)

PHYSICAL PROPERTIES:

Physical state	solid, powder
Colour ²⁾	white - beige
pH (10%)	6.0 – 10.0
bulk density	0.5 – 0.7 g/cm ³
Particle size	99% < 300 µm
Moisture	< 4 %
Water insoluble particles	< 1 %
Heavy metals	
Arsenic (As)	< 3 ppm
Lead (Pb)	< 5 ppm
Mercury (Hg)	< 0.1 ppm

LEGAL CLASSIFICATION: PREMIXTURE with technological additives [1a, preservatives; 1k, 3-substances].

Use: **ADDCON XF Superfine** is used as preservative for compound feed.

DOSAGE: 0.5 - 4 kg/t

SHELF-LIFE: **ADDCON XF Superfine** can be stored in sealed original packages for at least 24 months from date of production.

STORAGE: cool (frost-free), dry and dark.

PACKAGING: paper-bag – 25 kg net

MANUFACTURER: ADDCON EUROPE GmbH
DISTRIBUTOR: ADDCON GmbH



	<i>Manufacturer</i>	<i>Distributor</i>
address	ADDCON EUROPE GmbH Säurestrasse 1, Areal E D-06749 Bitterfeld-Wolfen Germany	ADDCON GmbH Parsevalstr. 6, Areal D D-06749 Bitterfeld-Wolfen Germany
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registration- no.	α DE ST 1 00024	α DE ST 1 00033
QS_ID No.	4953113178425	4953113153175

¹⁾ Tolerance in compliance with annex IV, REGULATION (EC) 767/2009

²⁾ Variations in colour are related to the manufacturing process and do not affect quality and efficacy of the product.