

HanseFerm SC

Feed Material

Product

HanseFerm SC consists of an inactive yeast (*Saccharomyces cerevisiae*), which is extracted while producing consumable alcohol. This product traverses a two-step fermentation, is hydrolysed and carefully dried. Because of the hydrolysis of the yeast its extract, its cultures and the fermentation-metabolism are becoming highly available. The fermentation-metabolism of the yeast has a positive effect on the rumen microbes and leads to a better utilization of the fodder.

Analytical Constituents

Crude protein	min. 38 %
Moisture	max. 10 %
Crude fat	max. 6-9 %
Crude ash	4-5 %

Characteristics

Colour	brown
Smell	mild
Taste	mild

Packaging

Paper Bags
Big Bags

Shelf Life

24 months after production date
storage under cool and dry conditions

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