

Product data sheet
AC Lakta Start NG
Complementary feed

Description

The liquid concentrate provides dairy cows with important nutrients after calving. It strengthens them and prepare them optimally for the following lactation period. The liquid concentrate is used for enriching drinking water with important nutrients such as vitamin A, vitamin D3, and the organically bounded trace element sodium selenite. The tasty concentrate increases the cow's water intake, thereby replenishing their fluid reserves and helping to prevent rumen displacement, among other things. Time-saving application and easy dosing.

Target species

Dairy cows

Composition

Glycerin, Sodium chloride

Analytical constituents

Crude protein 2,9 %	Crude fat 1,3 %	Crude fibre 0,25 %	Crude ash 12,5 %
Moisture 52,2 %	Sodium 4,8 %		

Additives per kg:

Vitamins:

Vitamin A (3a672b) 480.000 U.I., Vitamin D3 (3a671) 125.000 U.I., Vitamin E (3a700i) 6.300 mg, Vitamin C (3a300) 20.000 mg, Vitamin B1 (3a820) 550 mg, Vitamin B2 (3a826) 265 mg, Vitamin B6 (3a831) 210 mg, Vitamin B12 (3a835) 2.180 mcg, Biotin (3a880) 6.250 mg, Niacinamide (3a315) 19.500 mg, Copper (Copper(II)Glycine chelate hydrate (solid) (3b413)) 55 mg, Manganese (Glycine-manganese chelate, hydrate (3b506)) 445 mg, Zinc (Glycine zinc chelate hydrate (3b607)) 480 mg

Preservatives:

Potassium sorbate (1k202) 1.000 mg

Organically bound trace elements:

Selenium (Sodium selenite (3b801)) 3,4 mg

Instructions of use:

Shake the bottle well before use!

Add the content of one bottle (200 ml) to a bucket containing 20 – 30 liters of lukewarm water and offer it to the cow immediately after calving for free access.

Storage and shelf life

15 months from the date of manufacture if the product is stored in a cool, frost-free, dry place away from direct sunlight. Use as soon as possible after opening. No liability for improper storage or handling.

Sales unit

200 ml bottle

Regulatory and quality

Legal status:	Complementary feed
GMO status:	This product does not contain genetically modified organisms (in accordance with Regulation (EC) No. 1829/2003)
Quality:	GMP+ FSA certified, QS product, VLOG tested
PHC:	5001039700