Livestock

Nutribond®

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Nutribond® is a circular multifunctional feed ingredient of vegetable origin. Citric acid is produced during a fermentation process from natural molasses mixtures. The residual vinasse after fermentation is a vegetable cocktail of nutrients for animals and is part of the rations of ruminants and monogastrics. It is a low potassium vinasse that works excellently as a binder or pressing aid in all kinds of feeds. Nutribond® is rich in highly digestible proteins and organic acids that promote digestion, even in young animals. It also contains significant levels of betaine, a compound known for multiple health-promoting effects, including osmoregulation and methyl donation.

Quality

The product complies with applicable laws and regulations. Mycotoxins, insecticides, pesticides and herbicides are tested according to the applicable GMP+ standards.

Valid from 20 February 2025

Downloaded on 19 November 2026

Dry matter %	52.7
pH	4.1
Crude protein	388
Crude fat	1
Crude fibre	1
Crude ash	183
Starch total	0
Sugar	48
Calcium (Ca)	0.6
Sodium (Na)	43.0
Chloride (Cl)	18.2
Potassium (K)	27.1
Phosporus total (P)	0.7
Dig. Phosphorus	0.5
Lactic acid	5
Acetic acid	6

	AID	SID
Dig. Lysine		2.9
Dig. Methionine		7.4
Dig. Methionine + Cystine		8.9
Dig. Threonine		3.3
Dig. Tryptophan		1.5
Dig. Isoleucine		4.4
Dig. Leucine		5.5
Dig. Valine		4.8

Energie value	0.72
NE pigs, kcal	1521
ME Schw., MJ	9.2

Cattle values

DVE	49
OEB	272
FOS	794
VEM	984
VEVI	1061

Levels are based on averages and stated in grams per kg of dry matter, unless stated otherwise. Changes in product composition are reserved.

Looop Co-Products BV
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The Netherlands

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VAT. BE BE0547739105
UST.ID: DE2891.81.759
C.C. Venlo: 1203 5225

GMP+: GMP018172
QS ID: 4031735219906

Feeding advice based on DS of total ration

Logistics & Storage

Transport	Liquid with tank truck
Storage	In acid-resistant silo with agitator, regular stirring is desirable to prevent settling. Prevent strong cooling-down.
Nipple worthy	No
Extra Comment	Note the level of Sodium and Chloride

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