

Insects

Corn steeping water

Corn steeping water

is produced during the extraction of starch from corn. It is the liquid fraction in which the maize kernels have been soaked and therefore contains the soluble parts of the maize kernel. The fraction is evaporated and increased to 40 to 50 percent dry matter. The product can be used as a feed ingredient or as part of corn gluten feed. Corn steeping water contains high levels of phosphorus, sodium and potassium, hence the limited inclusion in the ration.

Quality

The product complies with laws and regulations. Mycotoxins, insecticides, pesticides and herbicides are tested according to the GMP+ FSA. The product is non-GMO (according to Regulation (EC) 1829/2003 and 1830/2003).



Valid from 13 September 2021

Downloaded on 08 May 2026

Dry matter %	45.0
pH	4.1
Crude protein	422
Crude fat	6
Crude fibre	3
Crude ash	175
Starch total	3
Sugar	80
Calcium (Ca)	0.6
Sodium (Na)	7.0
Chloride (Cl)	5.5
Potassium (K)	51.2
Magnesium (Mg)	13.6
Phosphorus total (P)	31.5
Lactic acid	179
Acetic acid	3



Loop Co-Products BV

Parlevinkerweg 8
5928 NV Venlo
The Netherlands

www.loop.company
support@loop.company
+31(0)88 56 66 721

IBAN:

NL55 RABO 0321 8217 85

BIC:

RABO NL2U

VAT. NL

NL0095.32.488.13.01

VAT. BE

BE0547739105

UST.ID:

DE2891.81.759

C.C. Venlo:

1203 5225

GMP+:



GMP018172

QS ID:

4031735219906

VEM	1012
VEVI	1090
DVE	46
OEB	311

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

Feeding advice based on DS of total ration

Logistics & Storage

Transport	Liquid with tank truck
Storage	In an acid-resistant silo or bunker with agitator, regular stirring is desirable to prevent settling.
Shelf life	2 months, provided the silo or bunker is cleaned regularly
Nipple worthy	No



Loop Co-Products BV
Parlevinkerweg 8
5928 NV Venlo
The Netherlands

www.loop.company
support@loop.company
+31(0)88 56 66 721

IBAN: NL55 RABO 0321 8217 85
BIC: RABO NL2U
VAT. NL: NL0095.32.488.13.01
VAT. BE: BE0547739105
UST.ID: DE2891.81.759
C.C. Venlo: 1203 5225

GMP+: GMP018172
QS ID: 4031735219906



GMP+: GMP018172
QS ID: 4031735219906