

Livestock

Smulsiroop

Smulsiroop

(suryp) is a high-quality glycogen supplementary feed that is created as a co-product during the production of fruit juice and pectins. Smulsiroop can be used in cattle feeds as a flavor enhancer, due to the high proportion of fructose and glucose, and as a preservative. The product contains malic acid which stimulates the rumen bacteria, in particular those which convert lactic acid into propionic acid, which prevents rumen acidosis. Smulsiroop has a low viscosity and is therefore easy to pump.

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 07 October 2021

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Dry matter %	55.0
pH	4.5
Crude protein	33
Sugar	570
Calcium (Ca)	0.4
Potassium (K)	10.0
Phosphorus total (P)	0.9

Cattle values

DVE	52
OEB	-73
VEM	895

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

Dairy cattle	max 0.5 kg product in ration
Beef cattle	max 0.5 kg product / 100 kg body weight

Logistics & Storage

Transport	Liquid, in 1200 kg IBC or in bulk with tank truck
Storage	Storage at 10°C to 35°C, dry and not in direct sunlight
Shelf life	6 months
Nipple worthy	No