

Glycerol P, Vegetable

Product description

Glycerol is produced as co-product in the production of biodiesel. Biodiesel is generally produced from rapeseed oil, but sunflower and soya oil can be used as well. The process consists of pressing the oil seed, and then of refining the raw oil product. It is then converted into biodiesel and glycerol through a process of esterification. The glycerol content amounts to around 10% and is used e.g. in the production of biogas. Glycerol can also be reprocessed for use in the food industry.

Terms of delivery

- tank transport
- price per tonne
- delivered under the general terms of delivery; www.agribiosource.nl/leveringsvoorwaarden

Product specification

	Content per kg dm		Content per kg dm
Crude protein	0 g	Organic matter	937 g
Glycerol	650 g	Phosphorus (P)	0,0 g
Methanol	1 g	Nitrogen (N)	0,0 g
Oil	0 g	Potassium	0,0 g
Crude fibre	0 g	Chloride	1,0 g
MONG	40 g	Sodium	22,3 g
Starch	0 g	Dry matter	700 g
Sugar	0 g	Origin	Vegetable
Ash	63 g	pH	5,5

The data above are average values. Product composition changes reserved.

Legislation

Euralcode	070199
Appendix AA cat.	E1
Application code	R3
Processing code	A
Green list	No