

Crude glycerine Tecosol

Article code 10114
Latest revision 30-09-2022
Version 066
Downloaded on 02-05-2023

Product description

en-us/

This Glycerin is fully vegetable and is created as a by-product in the production of biodiesel. Biodiesel is usually produced from rapeseed oil, but this can also be sunflower or soybean oil. The process consists of pressing the oil seed, after which the crude oil is refined. Then it is processed by means of esterification converted into biodiesel and glycerine. The latter covers approximately 10% and finds its way towards the production of biogas.








Product specifications

	Value		Value		Value		Value
Dry matter min.	60,0 %	Crude ashes max.	6,0 %	Phosphate	0,5 g/kgdm	Sodium	8,7 g/kgdm
Glycerine min.	50,0 %	Sulfur max.	3,0 %	Nitrogen	0,0 g/kgdm	pH	5,8
MONG max.	6,0 %	Organic material	900,0 g/kgdm	Potassium	16,8 g/kgdm	CL	0,2 g/kgdm
Methanol max.	0,5 %	Phosphor	0,2 g/kgdm				




The above data are average values per kg dry matter and average percentages of the total. Subject to changes in product composition

en-us/

Legislation

-  Eural code 070199
-  Appendix AA cat. E1
-  Application code R3
-  Processing code A
-  Green list no

Delivery conditions

-  tank transport
-  Sales based on price per ton
-  Delivery according to the general terms of delivery