

Renewables

Glycerine K

Glycerine K for Renewables exists as a co-product in the production of biodiesel. It is extracted from animal fats, such as beef or pork fat, using a process called transesterification. These fats are treated to produce biodiesel, releasing animal glycerine as a co-product.

Valid from 08 June 2023

Downloaded on 13 December 2025

DM	85.0	Biogas yield	670
Ash	10	Methane %	54
Phosphor (P)	0.2	Levels are based on averages and stated in grams per kg of dry matter, unless stated otherwise. Changes in product composition are reserved.	
Nitrogen (N)	0		
Potassium (K)	0.5		

Logistics & Storage

Transport	Liquid with tanker
Storage	Silo



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BE0547739105

UST.ID:

DE2891.81.759

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1203 5225

GMP+:



GMP018172

QS ID:

4031735219906