

## Renewables

# Purification sludge solid

Purification sludge solid comes from a water treatment plant, where the sludge breaks down the organic matter contained in wastewater. The dissolved nutrients are captured in the biological treatment plant and converted to sewage sludge by bacteria. The product then undergoes a separation process, which gives it a solid form.

**Valid from 28 July 2022**

Downloaded on 08 May 2026

DM	15.0
Ash	90
Phosphor (P)	7.7
Nitrogen (N)	12
Biogas yield	85
Methane %	60

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

## Logistics & Storage

Transport	Container truck
Storage	Bunker



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**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

