

Renewables

Grain residue

Grain residue is a product that is released during the processing of grains. During the sieving of grains, the smaller grains that are not suitable for the production process are sieved out. During cleaning, the chaff from the grains is released. The smaller grains and chaff are combined at the end of the production process and marketed under Grain Residuals.



Valid from 28 July 2022

Downloaded on 08 May 2026

| | |
|-----------------|------|
| DM | 90.0 |
| Ash | 9 |
| Phosphor (P) | 7.8 |
| Nitrogen (N) | 18 |
| Biogas yield | 375 |
| Methane % | 59 |
| Digestion Speed | 30.0 |

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 | Bulk with walking floor, tipper or container truck |
| Storage | Bunker or silage |



Loop Co-Products BV
 Parlevinkerweg 8
 5928 NV Venlo
 The Netherlands

www.loop.company
 support@loop.company
 +31(0)88 56 66 721

IBAN: NL55 RABO 0321 8217 85
BIC: RABO NL2U
VAT. NL: NL0095.32.488.13.01
VAT. BE: BE0547739105
UST.ID: DE2891.81.759
C.C. Venlo: 1203 5225

GMP+: GMP+ GMP+
QS ID: GMP018172
 4031735219906