

Dried Corn Biomass Intermediate Before Conversion

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|-----------------|-----------------------------------|
| Art. ID | NIST-8644 |
| Unit | 4 x 10 g |
| Deliverydetails | No Dangerous Good /not restricted |

Description

This Reference Material (RM) is intended for harmonizing measurements of total starch content in biomass intermediates or similar materials. A unit of RM 8644 consists of four Mylar packets of dried corn biomass intermediate obtained from a commercial ethanol production facility prior to conversion or fermentation. Each packet contains approximately 10 g of material. /// Sample value(s) - please ask for current report of investigation.

| Text/Information | Analyte/Parameter | CAS number | Concentration/Value | Unit | Method | Source |
|-----------------------------------|-------------------|------------|---------------------|------|--------|--------|
| Non-Certified Mass Fraction Value | Total starch | | 65,6 ± 2,5 | % | | |