

Genetically modified H7-1 Sugar Beet (blank)

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|-----------------|-----------------------------------|
| Art. ID | ERM-BF419A |
| Unit | vial |
| Deliverydetails | No Dangerous Good /not restricted |

Description

ERM-BF419a is available in glass bottles containing approximately 1 g of sugar beet powder closed under argon atmosphere. This reference material has been produced from non-modified sugar beet roots delivered by KWS (Einbeck, DE). According to Commission Regulation (EC) No 65/2004 the event H7-1 sugar beet corresponds to the unique identifier KM-???H71-4. The certified H7-1 mass fraction is based on the mass fraction of non-modified sugar beet roots used for the processing of the CRM. All sugar beet roots used in the processing were individually tested by ELISA and event-specific rt-PCR.

| Text/Information | Analyte/Parameter | CAS number | Concentration/Value | Unit | Method | Source |
|------------------|-------------------|------------|---------------------|------|--------|--------|
| | H7-1 sugar beet | | 0 | g/kg | | |