

## **Genetically modified Soya bean**

Art. ID	ERM-BF443b
Unit	1 (powder)
Deliverydetails	No Dangerous Good /not restricted

### Description

ERM-BF443a is intended to be used for calibration or quality control of methods for the identification and quantification of genetically modified GMB151 soya bean in food and feed /// ERM-BF443a is one of the five GMB151 soya bean powder certified reference materials (CRMs) containing different mass fractions of this genetically modified soya bean. ERM-BF443a has been produced from whole seeds of non-genetically modified soya bean supplied by BASF Belgium Coordination Center (BBCC) (Gent, BE). In accordance with Commission Regulation (EC) No 65/2004, the unique identifier code BCS-GM151-6 was assigned to the GMB151 soya bean event. The CRM is supplied in amber glass vials containing at least 1 g soya bean powder under argon atmosphere /// ANALYTICAL METHODS USED FOR CHARACTERISATION: Event-specific quantitative polymerase chain reaction (PCR) /// GMB151: Genetically modified soya bean with the unique identifier BCS-GM151-6

Text/Information	Analyte/Parameter	CAS number	Concentration/Value	Unit	Method	Source
	GMB151		1000 + 0,00 - 10	g/kg		