

## **Mineral oil contaminated soil**

Art. ID	BAM-U021a
Unit	71 g
Deliverydetails	No Dangerous Good /not restricted

### Description

Material Description The material BAM-U021a is a sandy soil sampled at a remediation facility for contaminated soil in Berlin, Germany. After drying, sieving and homogenisation, the fraction < 125 µm was subdivided into units of 63 g which were filled in brown glass bottles with screw caps equipped with PTFE-inserts and sealed with shrinking foil. The material is stored at Labmix24 at -20 °C until dispatch. Details on the preparation and characterisation procedure are specified in the certification report.

Text/Information	Analyte/Parameter	CAS number	Concentration/Value	Unit	Method	Source
	Total petroleum hydrocarbons (TPH)		2801 ± 204	mg/kg	ISO 16703: 2005	