



## PRODUCT DESCRIPTION AND APPLICATION

### Product Description

**Residual base stock of solvent extraction** – is a mineral residual oil of solvent extraction from a mixture of sulfur types of oil.

### Application

**Residual base stock of solvent extraction** is intended for the preparation of oils with additives of the «Irp» series and the «INSp» series.

### Typical Physical and Chemical Properties

Parameter	Test method	Residual base stock of solvent extraction
Kinematic viscosity at 100 °C, mm <sup>2</sup> /s	GOST 33 - 2016	20,45
Pour point, °C	GOST 20287 - 91	- 12
Flash point, COC °C	GOST 4333 – 2014	250
Total acid number, mg KOH/g	GOST 11362 – 96	0,01
Density at 15 °C, kg/m <sup>3</sup>	GOST 3900 – 85	898,20