

High-percentage feldspar, used as a strong fluxing agent.

## SODIUM FELDSPAR FSN

Chemical analysis calcined [%]		
	SiO <sub>2</sub>	69,3
	Al <sub>2</sub> O <sub>3</sub>	18,5
	TiO <sub>2</sub>	0,21
	Fe <sub>2</sub> O <sub>3</sub>	0,05
	CaO	0,63
	MgO	0,12
	K <sub>2</sub> O	0,28
	Na <sub>2</sub> O	10,5
Loss on ignition [%]		0,30

Mineralogical composition [%]		
	K-Feldspat	1,6
	Na-Feldspat	88,8
	Quarz	5,7
	Kaolinit	–

Firing colour		
		lightcream

Available: • sieved 0-8 mm • ground in the range < 500 µm up to < 63 µm