A270N

Flux

Nules, Spain

Analytical Chemistry

			Method
SiO_2	58.96	%	XRF
Al_2O_3	23.58	%	XRF
Fe_2O_3	0.08	%	XRF
CaO	1.40	%	XRF
Na_2O	8.16	%	XRF
K_2O	7.07	%	XRF
TiO_2	0.09	%	XRF
MgO	0.04	%	XRF

Other parameters

			Method
63 µm Retained	<0.1	%	Air jet

Information and Customer service

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The data in this document is based on an average of our standard production and is determined using Sibelco's standard test methods. Since the product is based on a natural material, we reserve the right to change this information when necessary. Safety information accompanying this product is available in the form of an SDS. All sales are made strictly in accordance with our "General Conditions of Sale", available upon request, or with a written sales agreement duly signed by us

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