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## Chemical composition test, XRF method

## Test reference standard: With crushing

The result of the chemical analysis of the sample submitted by the XRF machine based on the weight of the elements, and the

constituent compounds, follows.

Compounds	Weight %	Compounds		Compounds	Weight %	Compounds	Weight %
Na20	0.15	MgO 💮	0.09	Al203	0.12	SiO2	0.33
P205	0.01	SO2	0.44	Cl	0.6	CaO	0.09
MnO2	0.49	Fe203	97.68	L.O.1	0.0	La&Lu	<16

## **Description:**

The analysis is Semi-Quantitative.

The sample LOI is measured at 700 ° C

The percentage of elements lighter than F and can not be detected by the XRF method

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