

Alumina Powder

Packaging Available

Name Of Party	:	IQOSA IMPEX PVT. LTD
For Free Sample Contact	:	82007 67077
Sample Name & Code	:	Aluminia Powder (98%)
Test Requirement	:	Physical & Chemical Analysis
Report No.	:	J2339,J4373/H231124-138
Date Of Received	:	24-11-23

Call : +91 99099 72365, Web : www.iqosaimpex.com Mail : Iqosaimpex@gmail.com

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About

Alumina Powder Is A Ceramic Of Chemical Composition Al2o3.

Alumina Powder Is A Ceramic Of Chemical Composition Al2o3. The Structure, The Purity, The Hardness And The Specific Surface Area Are The Main Characteristics Of These Powders.

The Differences Between The Products May Seem Minimal But The Physico-chemical Properties Between Two Ranges Are Completely Different. The Calcination Time Varies From One Range To Another, While Some Alumina Are Harder, Others Softer.

Technical Data Sheet

Aluminia Powder (98%)

Сотроилd	Result %	Physical Properties	Result %
SiO2	0.09	Shrinkage %	-
Al2O3	98.10	Loss on Ignition %	-
Fe2O3	0.01	(1200*cx30min) L*	99.61
TiO2	0.01	(1200*cx30min) A*	0.26
CaO	0.02	(1200*cx30min) B*	-0.6
MgO	0.06	Whiteness	96.9
К2О	0.10	Temperature C	-
Na2O	1.17	Cycle Min.	-
LOSS (1025)	0.50		