

ZINC OXIDE 75% AF

Ref: TS-ZnO-FG75, Version 004, Date: Feb. 2010

Typical Chemical Analysis

<u>Content</u>		<u>Method</u>	<u>EU Directive</u>
ZnO	75.00 % min	Titration	
Pb	0.04 % max	AAS400	2005/87/EC
Fe	0.5 % max	AAS400	2005/87/EC
Cd	0.002 % max	AAS400	2005/87/EC
As	0.01 % max	AAS400	2009/124/EC
Cu	0.05 % max	AAS400	
Dioxins	(PCDD/PCDF)	1.0 ng/kg Max	2006/13/EC
	(PCDD/PCDF/PCB)	1.5 ng/kg Max	2006/13/EC

Physical Analysis

Flow	Free Flow
Appearance	Yellow-Brownish powder
Bulk Density	1500-2400 kg/m ³
Particle Size	Minimum 90% passes Mesh 60

Packaging

Coated Woven Polypropylene 25kg / 1 ton bag
Wooden pallets meet ISPM 15 regulations
Pallets are stretched wrapped
Special packaging available on request

Labeling

Label includes batch number, net weight, manufacturing & expiring dates
Labels are marked according to EU and UN directives
Natural label or customer label are available on request.

General Information

CAS No. 1314-13-12
UN No. 3077
Customs tariff 28170000
Transport IMDG Class 9
Classification 67/548/EC

Safety and storage conditions

Store under clean, dry conditions
(According to Numinor's MSDS)



European Feed Additives and PreMixtures Quality System