

Company: Hebei Meishen Technology Co.,LTD
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Zinc Oxide (ZnO)Details

Name: Zinc Oxide	CAS NO.: 1314-13-2
MF: ZnO	EINECS NO.: 215-222-5
Place of Origin: Xingtai, Hebei, China	Use: Chemical additives
Purity: 99-99.9%	Appearance: White&amorphous powder
Brand Name: Meishen	Packing: 20kg net plastic woven bag with PE liner

Zinc Oxide (ZnO) Specification

	Standard				
	ZnO99%	ZnO99.5%	ZnO99.7%	ZnO99.8%	ZnO99.9%
Zinc Oxide% \geq	ZnO99%	ZnO99.5%	ZnO99.7%	ZnO99.8%	ZnO99.9%
Metallic Zinc%	0.01	none	none	none	none
PbO% \leq	0.05	0.05	0.037	0.001	0.001
CdO% \leq	—	—	—	0.0005	0.0005
CuO% \leq	0.0004	0.0004	0.0002	0.0002	0.0002
As% \leq	—	—	—	0.0005	0.0005
Mn% \leq	0.0258	0.0001	0.0001	—	—
FeO% \leq	—	—	0.001	—	—
HCl insoluble% \leq	0.01	0.008	0.006	0.004	0.004
Loss on Ignition% \leq	0.2	0.2	0.2	—	—

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Insoluble residue% \leq	0.2	0.2	0.1	—	—
Volatile 105°C% \leq	0.5	0.4	0.3	0.3	0.3
Screenings (45um mesh)	0.1	0.1	0.1	0.1	0.1
Surface Area% \geq	40	45	50	60	60
Oil Absorption g/100g% \leq	—	—	14	—	—
Reducing Powder% \leq	—	—	100	—	—