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### Active Magnesium Oxide (MGO) Details

Name: Active Magnesium Oxide	CAS NO.: 1309-48-4
Activity : 40,60,80,120,150,180	EINECS NO.: 215-171-9
Brand Name: Meishen	Grade Standard : Industry Grade
Place of Origin: Xingtai, Hebei, China	Appearance: white&amorphous powder
Packing: 20kg net plastic woven bag with PE liner	Delivery time: within 15 days

### Active Magnesium Oxide (MGO) Specification

Classification	Name	MgO %≥	CaO %≤	HCl %≤	Chloride %≤	Fe %≤	Mn %≤	Screening (45 um)%≤	Loss on ignition %≤	Bulk density g/ml≤	Iodine adsorption value	
Active magnesium oxide	Active 180	First-class Grade	88.0	0.3	0.10	0.05	0.03	0.03	11.0	0.25	>180	
		Qualified-class Grade	88.0	0.3	0.20	0.20		0.03	11.0			
	Active 150	Used for Decoloration	88.0	0.8	0.20	0.05		0.20	0.05		10.0	150.1-180.0
		Used for Rubber	88.0	0.5	0.10	0.20		0.05	0.05		10.5	
	Active 120	First-class Grade	88.0	1.0	0.10	0.15		0.05	0.05		10.0	120.1-150.0
		Qualified-class Grade	88.0	1.0	0.20	0.20		0.05	0.05		10.0	
	Active 80	First-class Grade	92.0	1.0	0.10	0.10		0.05	0.10		6.0	80.1-120.0
		Qualified-class Grade	92.0	1.0	0.15	0.20		0.05	0.10		8.0	
	Active 60		92.0	1.2	0.10	0.10		0.05	0.10		6.0	60.1-80.0
	Active 40		92.0	1.2	0.10	0.10		0.05	0.10		6.0	40.1-60.0