



LJ-90S

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Characteristics: LJ-90S is the name of aluminium trihydrate, which is used for production of aluminium fluoride, aluminium sulphate, aluminium oxide, and PAC.

		Bound	Tested	
Chemical analysis:	Al (OH) ₃	≥	99.6	%
	SiO ₂	≤	0.02	%
	Na ₂ O	≤	0.35	%
	Fe ₂ O ₃	≤	0.01	%

Particle size range(D50 %): 90±25 μm

Physical properties:

Whiteness, Ry	≥	70	
Moisutire content	≤	8	%
Ignition loss test	≥	34.5	%