

Activated alumina fluoride removal agent



Activated alumina fluoride removal agent for the white pellets, fluoride removal capacity, good physical properties, high strength, non-toxic, tasteless, soaked in water the same soft, no swelling, no rupture, the use of completely reliable, easy to regenerate, long life The decontaminated water can reach the drinking water sanitation standard stipulated by the state. The effect of removing fluoride is remarkable, which can be used as fluoride removal in drinking water or other industrial installations.

This product is used in the production of alkylbenzene fluoride removal agent and drinking water fluoride, the product by the domestic manufacturers to meet the technical requirements, welcome to the user to negotiate.

Performance:

Project	Index		
Crystalline phase	x - ρ A1203		
Particle size mm	φ 3--5	φ 4--6	φ 5--7
Appearance	White spherical		
Bulk density g/cm ³	0.68--0.75	0.65--0.72	0.62--0.68
Strength N/tablets	≥ 120	≥130	≥150
Surface area m ² /g	300--360		
Pore volume cm ³ /g	0.38--0.42		
Water absorption %	≥50		
Static adsorption capacity	17±1		

This product is used in petrochemical gas liquid and dried with depth, pressure swing adsorption drying.

This product has been recognized by domestic and foreign applications, the data show quite similar foreign products