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CAS Number:1333-84-2 基本信息

中文名: 水合氧化铝

英文名: Aluminumhydroxide (Al(OH)3)

Aluminumhydroxide (6CI, 8CI);
 42STE;
 A 02;
 A 3011;
 AC 400;
 AC 400 (hydroxide);
 AC 450;
 AC 470;
 AC 714KC;
 AE 107;
 AF 260;
 AKP-DA;
 ALH;
 ATH 130;
 ATH 30;
 ATH 60;
 ATH632SH1;
 ATH-CM 432;
 ATH-FR;
 ATH-S 3;
 ATH-SH 5;
 ATH-X;
 Alcan SF 4;
 Alcoa 331;
 Alcoa 710;
 Alcoa A 325;
 Alcoa AS 301;
 Alcoa C 30BF;
 Alcoa C 31;
 Alcoa C 320;
 Alcoa C 33;
 Alcoa C 330;
 Alcoa C 331;
 Alcoa C 333;
 Alcoa C 385;
 Alcoa H 65;
 Alcoa OC 1000;
 Alfrimal 103;
 Alfrimal 437;
 Alhydrogel;
 Alolt 38AF;

Alolt 50AF;
Alolt 59;
Alolt 60DLS;
Alolt 60FLS;
Alolt 8;
Alolt 80;
Alolt 90;
Alternagel;
Alugel;
Alugelibys;
Alum;
Alumigel;
Alumill F 505;
Alumina hydrate;
Aluminatrihydrate;
Aluminic acid (H3AlO3);
Aluminum hydroxide gel;
Aluminum oxide(Al2O3), trihydrate;
Aluminum oxide hydrate;
Aluminum oxide trihydrate;
Aluminum trihydroxide;
Alusal;
Amberol ST 140F;
Amphogel;
Amphojel;
Antipollon HT;
Apyral;
Apyral 120;
Apyral 120VAW;
Apyral15;
Apyral 16;
Apyral 2;
Apyral 24;
Apyral 25;
Apyral 30CD;
Apyral 4;
Apyral40;
Apyral 40CD;
Apyral 40D;
Apyral 40E;
Apyral 60;
Apyral 60D;
Apyral 8;
Apyral 90;
Apyral B;
Apyral B 2;
Apyral B 60;
Apyral B 90;
Apyral MD 40;

别名:	B01319; B 103; B 103 (hydroxide); B 103E; B 103S; B 103ST; B 1403; B 1403S; B1403T; B 153; B 153E; B 303; B 303C; B 308; B 30S; B 30S (hydroxide); B 313; B 315; B 325; B 325 (hydroxide); B 513; B 53; B 53 (hydroxide); B 700; B 703; B 703S; B 73; B 73 (hydroxide); BE 033; BF 013; BF 013S; BF 013ST; BF 083; BHP 26; BK 153; BMZ; BS 33; BT 200; BT703ST; BW 103; BW 103ST; BW 153; BW 153ST; BW 33; BW 33ST; BW 53; BX 103V15; Baco AF 230; Baco AF 260; Baco FRF 20;
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	Baco FRF 40; Baco FRF 80; Baco FRF 80S5; Baco FRF 85; Baco FRF-LV 1S5; Baco S 5; Baco SF 11E; Baco SF 7; Baco SF 7S3A; Baco Superfine 7; Barcroft 0200; Barcroft 0250; C 12; C 12 (hydroxide); C 231; C 3005; C 301; C 301 (hydroxide); C 301R; C 302A; C 303; C 303 (hydroxide); C 303E; C 303H; C 305; C 308; C 308 (hydroxide); C308E; C 31; C 310; C 315; C 315H; C 31C; C 31F; C 325; C 325(hydroxide); C 33; C 333; C 385; C 4D; C 710B; CAM 9080;
分子结构:	
分子式:	AlH ₃ O ₃
CAS登录号:	1333-84-2
CAS#1333-84-2化学试剂供应商(点击生产商链接可查看价格)	
供应商信息已更新, 请登录爱化学 CAS No. 1333-84-2 查看	

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