



## Almatis High Surface Area Aluminas

Unground Properties / Method	CTGA typical	SC 13 typical
Specific surface area/BET [m <sup>2</sup> /g]	50 - 80	9 - 16
Particle size / sieve > 63 µm [%]	55 - 90	55 - 90
Chemical Analysis [%]		
Al <sub>2</sub> O <sub>3</sub>	99	99
Na <sub>2</sub> O	0.5	0.4
Fe <sub>2</sub> O <sub>3</sub>	0.03	0.03
SiO <sub>2</sub>	0.02	0.02
CaO	0.02	0.05
L.O.I. [%]	1.1	0.4

All data are based upon Almatis standard test methods.

The typical properties are based upon the actual averages from production data.



### Contacts for sales, technical information and application assistance

#### Headquarters

Almatis GmbH  
Lyoner Straße 9  
60528 Frankfurt/Germany

Phone 49 69 957 341 0  
Fax 49 69 957 341 13

info@almatis.com  
www.almatis.com

#### Almatis GmbH

Giulinistrasse 2  
67065 Ludwigshafen  
Germany

Phone 49 621 5707 0  
Fax 49 621 5707 130

#### Almatis B.V.

Theemsweg 30  
3197KM Botlek RT  
The Netherlands

Phone 31 181 2701 00  
Fax 31 181 2178 53

**MSDS 387**