



www.parchem.com



GIVE US A CALL  
800-282-3982  
914-654-6800

GET A QUICK QUOTE

## Typical Product Specifications & Properties

# ALUMINUM FLUORIDE

CAS Number: : 7784-18-1, 856859-79-5

| Specifications   | Limits                                                         |
|------------------|----------------------------------------------------------------|
| Molecular weight | 83.98                                                          |
| EINECS           | 232-051-1                                                      |
| Merck            | 14,339                                                         |
| Color            | White to light gray                                            |
| Water solubility | SLIGHTLY SOLUBLE                                               |
| Flash Point      | 1250&deg;C                                                     |
| Boiling Point    | 1291 &deg;C                                                    |
| Density          | 3.1 g/mL at 25 &deg;C                                          |
| Melting Point    | 250&deg;C                                                      |
| Solubility       | Sparingly soluble in acids and alkalies. Insoluble in Acetone. |
| Sensitive        | Hygroscopic                                                    |
| Sublimation      | 1250 °C                                                        |



GET A QUICK QUOTE

415 Huguenot Street, New Rochelle, New York 10801

Disclaimer: this is a web generated product specification and property document. All information on this document is subject to reconfirmation at time of quote and order.



www.parchem.com



GIVE US A CALL  
800-282-3982  
914-654-6800

GET A QUICK QUOTE

|                |        |
|----------------|--------|
| Specifications | Limits |
| Form           | powder |



GET A QUICK QUOTE

415 Huguenot Street, New Rochelle, New York 10801

Disclaimer: this is a web generated product specification and property document. All information on this document is subject to reconfirmation at time of quote and order.