## Ammonium sulfate

## $\begin{array}{c} \textbf{High purity - Molecular Biology Grade} \\ \textbf{Ref. 2019} \end{array}$

May be used for the precipitation or fractionation of proteins or for purification of antibodies. Useful for crystallographic analysis of nucleic acids and proteins.

Lot N°:

 CAS N°:
 [7783-20-2] 

 Formula:
  $(NH_4)_2 SO_4$  

 MW:
 132.14 

 Appropriate
 White expects

**Appearance:** White crystals

**Assay:** 99.0 %

**Solution:** Clear colorless (30 g/100 ml solution in water)

**pH:** 5.2 (10 % solution in water)

Water:

Loss on drying:< 0.2 %Heavy metals (Pb):< 5 mg/kgNitrogen:21.0 %

**Storage:** Store dry at roomtemperature

Keep away from metals

Cette substance n'est pas classée comme dangereuse au sens de la

Directive 67/548/CEE.



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