1. PHYSICAL AND CHEMICAL PROPERTIES

   Physical Appearance: White solid
   Solubility: water to 50 mg/ml
   Storage: Desiccate at RT

2. ANALYTICAL DATA
Description:

Physical and Chemical Properties:
Physical Appearance: White solid

Storage: Desiccate at RT

Solubility & Usage Info:
water to 50 mg/ml

CAUTION - This product is hygroscopic and we recommend that it is desiccated upon arrival. This product has a molecular weight between 8000 and 25000g/mol.

Stability and Solubility Advice:
Some solutions can be difficult to obtain and can be encouraged by rapid stirring, sonication or gentle warming (in a 45-60°C water bath).

Information concerning product stability, particularly in solution, has rarely been reported and in most cases we can only offer a general guide. Our standard recommendations are:
SOLIDS: Provided storage is as stated on the product label and the vial is kept tightly sealed, the product can be stored for up to 6 months from date of receipt.
SOLUTIONS: We recommend that stock solutions, once prepared, are stored aliquoted in tightly sealed vials at -20°C or below and used within 1 month. Wherever possible solutions should be made up and used on the same day.

References: