**Product Name:** Neoantimycin  
**Product Number:** N036  
**CAS Number:** 22862-63-1  
**Molecular Formula:** $C_{36}H_{46}N_2O_{12}$  
**Molecular Weight:** 698.8  
**Appearance:** White solid  
**Storage Conditions:** -20°C  
**Description:** Neoantimycin is a rare and unusual ring-extended member of the antimycin class. Neoantimycin is produced by a Streptomyces species unrelated to antimycin-producing strains. Literature references to neoantimycin are limited but the recent discovery of the closely related metabolite, prunustatin A, as a selective GRP78 molecular chaperone down-regulator highlights the potential of this class as research probes.  
Neoantimycin is soluble in ethanol, methanol, DMF or DMSO. Poor water solubility.  
**References:**  

If you need any help, contact us: info@toku-e.com. Find more information on: www.toku-e.com/