



www.parchem.com



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

GET A QUICK QUOTE

Typical Product Specifications & Properties

Xylenol Orange tetrasodium salt

CAS Number: : 3618-43-7

Specifications	Limits
Molecular weight	763.61
EINECS	222-805-8
SMILES	<chem>c12c(C(S(=O)(O2)=O)(c2cc(C)c(O)c(CN(CC(=O)[O-])CC(=O)[O-])c2)c2cc(C)c(O)c(CN(CC(=O)[O-])CC(=O)[O-])c2)cccc1.[Na+].[Na+].[Na+].[Na+]</chem>
InChI	FXYMNKLSOQONJB-UHFFFAOYSA-J
InChIKey	1S/C31H32N2O13S.4Na/c1-17-7-21(9-19(29(17)42)11-32(13-25(34)35)14-26(36)37)31(23-5-3-4-6-24(23)46-47(31,44)45)22-8-18(2)30(43)20(10-22)12-33(15-27(38)39)16-28(40)41;;;;/h3-10,42-43H,11-16H2,1-2H3,(H,34,35)(H,36,37)(H,38,39)(H,40,41);;;;/q;4*+1/p-4
Water solubility	510 g/L (20 °C)
Melting Point	195 °C (dec.)
Stability	Stable, but may be moisture sensitive.



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.