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Typical Product Specifications & Properties

Antimony Potassium Tartrate

CAS Number: : 11071-15-1

Specifications	Limits
Molecular weight	613.82
EINECS	234-293-3
SMILES	<chem>[K+].[K+].[Sb+3].[Sb+3].[O-][C@H]([C@@H]([O-])C(=O)[O-])C(=O)[O-].[O-][C@H]([C@@H]([O-])C(=O)[O-])C(=O)[O-]</chem>
InChI	GUJUCWZGYWASLH-SOMOIXMJSJ-J
InChIKey	1S/2C4H4O6.2K.2Sb/c2*5-1(3(7)8)2(6)4(9)10;;;;/h2*1-2H,(H,7,8)(H,9,10);;;;/q2*-2;2*+1;2*+3/p-4/t2*1-,2-;;;;/m11..../s1
Atmospheric OH Rate Constant	1.61E-11 cm ³ /molecule-sec
Vapor Pressure	1.26E-13 mm Hg
log P (octanol-water)	-8.320
Water solubility	5.26E+04 mg/L
Melting Point	100 °C



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415 Huguenot Street, New Rochelle, New York 10801

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