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Typical Product Specifications & Properties

2,3,4,6-Tetra-O-acetyl-alpha-D-glucopyranosylbromide

CAS Number: : 572-09-8

Specifications	Limits
Molecular weight	411.20
EINECS	209-339-0
SMILES	<chem>O(C(=O)C)C[C@H]1O[C@@H]([C@@H]([C@H]([C@@H]1OC(C)=O)OC(=O)C)OC(=O)C)Br</chem>
InChI	CYAYKKUWALRRPA-RGDJUOJXSA-N
InChIKey	1S/C14H19BrO9/c1-6(16)20-5-10-11(21-7(2)17)12(22-8(3)18)13(14(15)24-10)23-9(4)19/h10-14H,5H2,1-4H3/t10-,11-,12+,13-,14+/m1/s1
log P (octanol-water)	0.060
Melting Point	88.5 ° C
Atmospheric OH Rate Constant	2.51E-11 cm ³ /molecule-sec
Merck	14,60
Water solubility	decomposes
Alpha	194.5 ° (c=2, chloroform)
Sensitive	Moisture Sensitive



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Specifications	Limits
BRN Number	96669
Storage Temperature	-20°C
Melting Point	86-89 °C
Stability	Stable. Combustible. Incompatible with strong oxidizing agents.



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