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Typical Product Specifications & Properties

myo-Inositol, tetrakis(dihydrogen phosphate)

CAS Number: : 118354-65-7

Specifications	Limits
Chemical Structure	<p>Chemical structure diagram of myo-Inositol, tetrakis(dihydrogen phosphate). The structure shows a central inositol ring with four phosphate groups attached, each represented by a phosphorus atom bonded to four oxygen atoms (one double-bonded, one single-bonded to a hydrogen, and two single-bonded to other oxygens). The inositol ring is a cyclohexane ring with an oxygen atom at the top position and a nitrogen atom at the bottom position. The phosphate groups are attached to the 1, 2, 3, and 4 positions of the inositol ring.</p>



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