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Product Datasheet

3,5-Di-O-tert-butyldimethylsilyl-2-deoxy-8-[(3-(methyl-d3)-8-methyl-3H-imidazo[4,5-f]quinoxalin-2-yl)amino]guanosine USB-009101

Article Name	3,5-Di-O-tert-butyldimethylsilyl-2-deoxy-8-[(3-(methyl-d3)-8-methyl-3H-imidazo[4,5-f]quinoxalin-2-yl)amino]guanosine
Biozol Catalog Number	USB-009101
Supplier Catalog Number	009101
Alternative Catalog Number	USB-009101-1
Manufacturer	US Biological
Category	Biochemikalien
Product Description	dG-C8-MelQx-d3 derivative. MelQx-DNA adducts exist in human tissues and this adduct formation may be involved in human cancer development. Form: Yellow Solid Solubility: Chloroform, Dichloromethane, Dimethyl Sulfoxide...
Molecular Weight	710
Form	Yellow Solid