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Product Datasheet

**Darunavir-d9 ([[(1S,2R)-3-[[[(4-Aminophenyl)sulfonyl](2-methylpropyl-d9)amino]-2-hydroxy-1-(phenyl-methyl)propyl]carabamic Acid (3R,3aS,6aR)-Hexahydrofuro[2,3-b]-furan-3-yl Ester, TMC-114-d9, UIC-94017-d9), CAS [[1133378-37-6]]1
USB-D1078-05**

Article Name	Darunavir-d9 ([[(1S,2R)-3-[[[(4-Aminophenyl)sulfonyl](2-methylpropyl-d9)amino]-2-hydroxy-1-(phenyl-methyl)propyl]carabamic Acid (3R,3aS,6aR)-Hexahydrofuro[2,3-b]-furan-3-yl Ester, TMC-114-d9, UIC-94017-d9), CAS [[1133378-37-6]]1
Biozol Catalog Number	USB-D1078-05
Supplier Catalog Number	D1078-05
Alternative Catalog Number	USB-D1078-05-1
Manufacturer	US Biological
Category	Biochemikalien
Product Description	Second generation HIV-1-protease inhibitor, structurally similar to amprenavir. Antiviral. Melting Point: 74C (dec) Storage and Stability: May be stored at RT for short-term only. Long-term storage is recommended at -20C. For maximum recovery of prod...
Form	White Amorphous Solid
CAS Number	[1133378-37-6]