

Product Datasheet

HBC514 (orb692069)

Description	HBC514 is a nonfluorescent HBC-analog but emits strong green fluorescence upon forming a tight compl...
Note	For research use only
Formula	$C_{21}H_{22}N_4$
Purity	> 98%, Standard References
MW	330.4262
CAS Number	[2530161-67-0]
SMILES	<chem>N(C([H])([H])([H]))(C1C([H])=C([H])C(C([H])=C(C#N)C2C([H])=C([H])C(C#N)=C([H])C=2[H])=C([H])C=1[H])C([H])([H])C([H])([H])N(C([H])([H])[H])C([H])([H])[H]</chem>
Expiration Date	12 months from date of receipt.