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Product Datasheet

5-Ethynyl-2'-deoxyuridine (5-EdU), CAS [[61135-33-9]] BCL-BCN-001-100

Artikelname	5-Ethynyl-2'-deoxyuridine (5-EdU), CAS [[61135-33-9]]
Artikelnummer	BCL-BCN-001-100
Hersteller Artikelnummer	BCN-001-100
Alternativnummer	BCL-BCN-001-100
Hersteller	baseclick
Kategorie	Biochemikalien
Produktbeschreibung	5-Ethynyl-2-deoxyuridine (5-EdU) is a nucleoside analog to thymidine and can be incorporated into DNA during DNA synthesis (see also our EdU cell proliferation assays for more information). The newly synthesized DNA carries an alkyne moiety that can ...
Molekulargewicht	252.23 g/mol
Reinheit	98% (HPLC)
Formulierung	Solid
CAS Nummer	[61135-33-9]
Formel	C ₁₁ H ₁₂ N ₂ O ₅
Anwendungsbeschreibung	5-Ethynyl-2-deoxyuridine (EdU) is a nucleoside analog to thymidine and can be incorporated into DNA during DNA synthesis (see also our EdU cell proliferation assays for more information). The newly synthesized DNA carries an alkyne moiety that can be easily clicked to azides to assess cell proliferation, cell cycles, viability, etc.