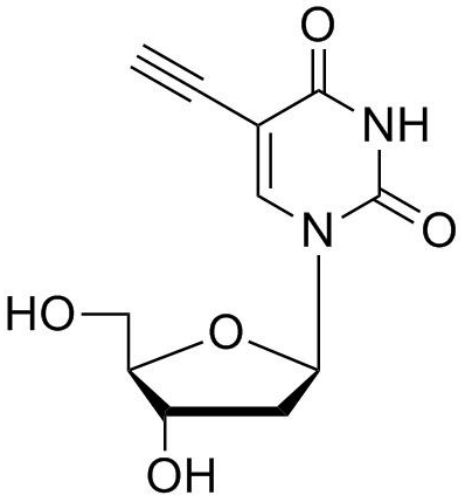
www.vectorlabs.com
Email: customerservice@vectorlabs.com
Telephone: (650) 697-3600

EDU (5-ETHYNYL-2′-DEOXYURIDINE)

SKU: CCT-1149



DESCRIPTION

Our high purity EdU (5-Ethynyl-2′-deoxyuridine) reagent is manufactured to ensure the highest possible overall product integrity, consistency and performance for the intended research applications.

EdU is a thymidine analog that can be incorporated into replicating DNA for detection of cell proliferations. The alkyne handler can be used for subsequent ligation to azide-containing molecules through a highly efficient click chemistry reaction.

For research use only. Not intended for therapeutic or diagnostic use in animals or humans.

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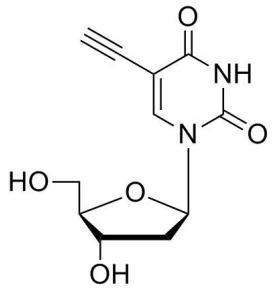
SPECIFICATIONS

CAS Number	61135-33-9
Molecular Weight	252.23
Appearance	White crystalline
Chemical Formula	C11H12N2O5
Purity	>99% (HPLC)
Unit Size	25 mg, 100 mg, 500 mg, 1000 mg
Solubility	Water, DMSO, DMF
Storage Instructions	-20°C.
Shipping Conditions	Ambient temperature
Shipping Instructions	Ambient temperature

DOCUMENTS

- Safety Data Sheet
- Download CoA
- Datasheet

GALLERY IMAGES



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