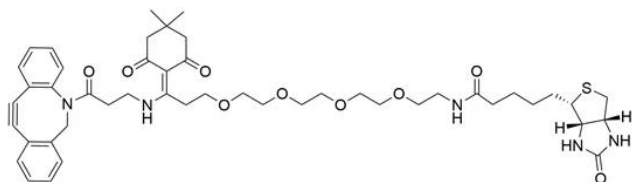




DDE BIOTIN DBCO

SKU: CCT-1138



DESCRIPTION

Dde Biotin -DBCO is an azide-reactive biotin probe that allows for efficient release of the captured biomolecules from streptavidin. This probe contains a biotin moiety linked to an DBCO group through a hydrazine cleavable Dde linker. Captured biomolecules can be efficiently released under mild aqueous conditions with 2% hydrazine.

SPECIFICATIONS

CAS Number	N/A
Molecular Weight	872.08
Appearance	White to grey amorphous solid
Chemical Formula	C ₃₂ H ₅₀ N ₄ O ₈ S
Purity	>95% (HPLC)
Unit Size	1 mg, 5 mg, 25 mg
Solubility	DMSO, DMF, DCM, THF, Chloroform
Storage Instructions	-20°C. Desiccate
Shipping Conditions	Ambient temperature
Shipping Instructions	Ambient temperature

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



www.vectorlabs.com

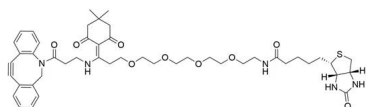
Email: customerservice@vectorlabs.com

Telephone: [\(650\) 697-3600](tel:(650)697-3600)

DOCUMENTS

- [Safety Data Sheet](#)
- [Certificate of Analysis](#)
- [Datasheet](#)

GALLERY IMAGES



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

Dde Biotin DBCO

<https://vectorlabs.com/products/dde-biotin-dbc/>