NEDD8-AMC

NEDD8-AMC is a fluorogenic substrate for deNEDDylating enzymes, including NEDP1 and UCH-L3. It is a particularly useful reagent for the study of deNEDDylating activity where detection sensitivity or continuous monitoring of activity is essential.

Citations: 2 View Online »

Ordering Information

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BML-UW0050-0025	25µg

Manuals, SDS & CofA

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Handling & Storage

Use/Stability	As indicated on product label or CoA when stored as recommended.
Handling	Avoid freeze/thaw cycles.
Long Term Storage	-80°C
Shipping	Dry Ice

Regulatory Status

RUO - Research Use Only

Product Details

Appearance	Liquid.
Application Notes	**Uses:** 1. Substrate for deNEDDylating enzyme activity assays. 2. Identification/confirmation of enzyme deNEDDylation activity. 3. Investigation of deconjugating enzyme substrate specificity in comparison with alternative UBL-AMC substrates (e.g. Ubiquitin-AMC, Prod. No. BML-SE211).
Concentration	1 mg/ml
Formulation	Solution in DMSO.
MW	8.735 kDa
Purity	≥95% (HPLC)
Source	Produced in *E. coli.*
UniProt ID	Q15843

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