

Please note: This document was created automatically and is not a substitute for the manufacturer's original document.

## Product Datasheet

### UbcH12 (human), (recombinant) (His-tag) ENZ-BML-UW9145-0100

Article Name	UbcH12 (human), (recombinant) (His-tag)
Biozol Catalog Number	ENZ-BML-UW9145-0100
Supplier Catalog Number	BML-UW9145-0100
Alternative Catalog Number	ENZ-BML-UW9145-0100-100
Manufacturer	Enzo Life Sciences
Category	Proteine/Peptide
Product Description	UbcH12 (human), (recombinant) (His-tag)...
Molecular Weight	~22kDa
UniProt	<a href="#">P61081</a>
Source	Produced in E. coli BL21 (lambdaDE3). UbcH12 is fused to an N-terminal His-tag.
Purity	95% (SDS-PAGE)
Form	Liquid. In HEPES, pH 7.5, containing 100mM NaCl, 1mM DTT, 10% glycerol.
Target	Conjugating enzyme [E2]  Conjugating enzyme [E2]
Application Notes	Uses: NEDD8 modification of specific proteins in vitro. Demonstrate novel proteins are potential targets for NEDDylation under in vitro conditions. Generate substrates for deNEDDylating enzymes. NEDDylation pathway studies