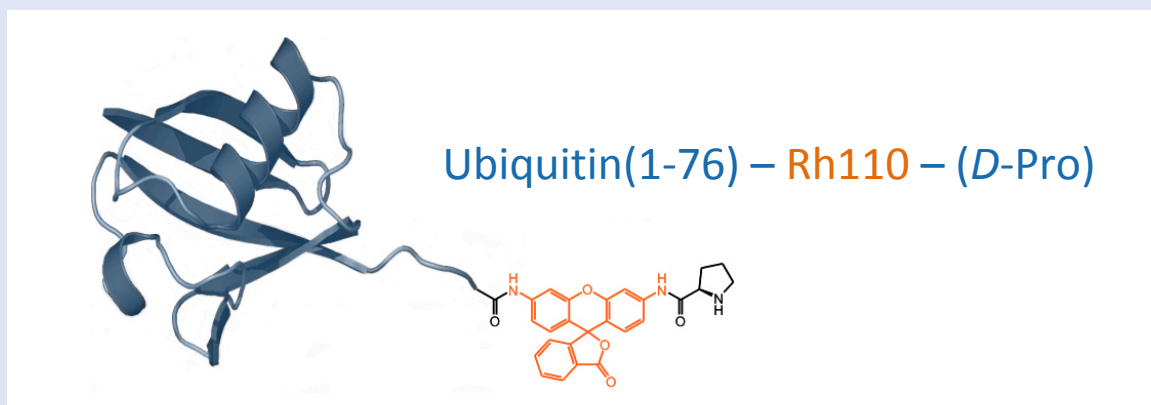


Fluorescently Labeled Ubiquitin Derivatives



Fully synthetic

Purity: 95% (HPLC)

Sequence: MQIFVKLTG¹⁰ KTITLEVEPS²⁰ DTIENVKAKI³⁰ QDKEGIPPDQ⁴⁰
QRLIFAGKQL⁵⁰ EDGRTLSDYN⁶⁰ IQKESTLHLV⁷⁰ LRLRGG⁷⁶-Rh110-(D-Pro)

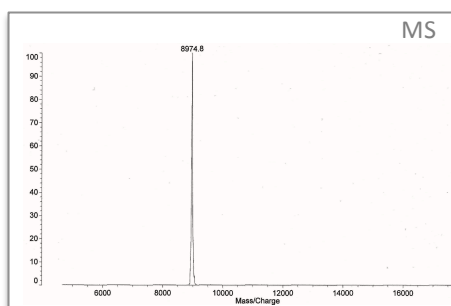
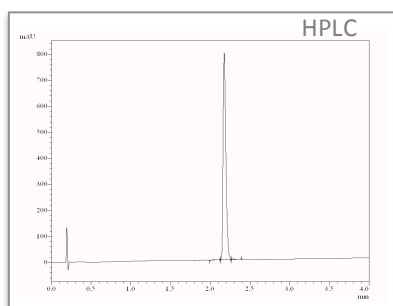
MW: 8974.37

Analytical data: HPLC-trace and MALDI-MS of purified Ubiquitin(1-76)-Rh110-(D-Pro)

Absorption/Emission: 492 nm / 529 nm

Available quantities: 100 µg – 10 mg

For other quantities or analogues Nedd8 derivatives please inquire.



Other available fluorescent ubiquitin derivatives:

Ubiquitin(1-76)-Rh110-Gly^[1] / Ubiquitin(1-76)-AMC

If you are interested in these or other modified ubiquitin derivatives, please do not hesitate to contact us.

^[1] U.Hassiepen et al., *Anal. Biochem.*, **2007**, *371*, 201-207.