

Product Data Sheet



Product number **A115**
Revision number **RN2.0**

Product Name	(ATTO-700N™)cadaverine
Application	Fluorescent amine donor substrate for transglutaminases
Spectral properties	$\lambda_{Ex, max} = 700 \text{ nm}$, $\lambda_{Em, max} = 716 \text{ nm}$
Molecular Weight	764 (trifluoroacetate)
Chemical Structure	Not disclosed
Purity by HPLC	>95 %
Solubility	Good water solubility estimated
Appearance	Blue solid
Storage	Store at -20°C, desiccate, protect from light
Related products	T001 Bacterial transglutaminase highly purified C078 Z-Gln-Gly-CAD-(ATTO-700™) L108 Atto-700™ TGase Protein Q-Labeling Kit
Reference(s)	None yet
Release date	02 December 2021
NOTE	INTENDED FOR RESEARCH USE ONLY, NOT FOR USE IN HUMAN, THERAPEUTIC OR DIAGNOSTIC APPLICATIONS.