

## TNO003

Cat. No.:	HY-P3699
CAS No.:	202273-56-1
Molecular Formula:	$C_{99}H_{144}N_{28}O_{20}S$
Molecular Weight:	2078.44
Target:	Fluorescent Dye
Pathway:	Others
Storage:	Please store the product under the recommended conditions in the Certificate of Analysis.

### BIOLOGICAL ACTIVITY

#### Description

TNO003 is a selective fluorogenic substrate. TNO003 can be used for the research of various biochemical<sup>[1]</sup>.

### REFERENCES

[1]. B Beekman, et al. Highly increased levels of active stromelysin in rheumatoid synovial fluid determined by a selective fluorogenic assay. FEBS Lett. 1997 Dec 1;418(3):305-9.

**Caution: Product has not been fully validated for medical applications. For research use only.**

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