

## RETF-4NA TFA, Chymase Substrate

Catalog	Unit
TBP0133-5MG	5 mg
TBP0133-10MG	10 mg

### Description

RETF-4NA TFA is a highly sensitive and selective chromogenic substrate for mast cell chymase, expertly designed to measure enzymatic activity in both its free form and when bound to  $\alpha_2$ -macroglobulin ( $\alpha_2M$ ). Its specificity and performance make RETF-4NA TFA an invaluable tool for researchers exploring chymase-related biochemical pathways in cardiovascular biology, immunology, and beyond.

### Product Details

**Alternative names:** Ac-RETF-pNA

**Molecular Formula:** C<sub>34</sub>H<sub>44</sub>F<sub>3</sub>N<sub>9</sub>O<sub>12</sub>

**Formula Weight:** 827.76

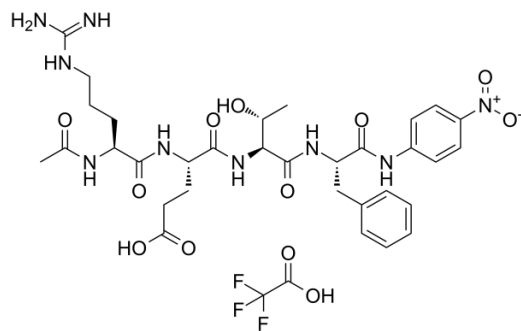
**Purity:**  $\geq 98\%$

**Formulation:** powder

**Storage:** -20°C

**Stability:** >4 years

**Solubility:** DMSO



For research use only