

Cathepsin D Substrate I

Cat. No. CSUB-0498

Lot. No. (See product label)

Introduction

Synonyms Bz-RGFFP-4-MeOβNA; HCl

Product Information

Form White lyophilized solid

Purity >95% by HPLC

Toxicity Standard Handling

Substrates Protease

Excitation max. ~345 nm

Emission max. ~425 nm

Primary target Substrate for the determination of cathepsin D activity

Storage and Shipping Information

Storage -20C

Shipping Conditions ambient