

Thrombin generation chromogenic substrate

Cat. No. CSUB-0586

Lot. No. (See product label)

Introduction

Applications

Thrombin generation chromogenic substrate can be used for chromogenic assay developed through aptamer affinity capture and a subsequent enzyme reaction for detecting the thrombin in dilute human serum.

Synonyms

β -Ala-Gly-Arg-p-nitroanilide diacetate

Product Information

Form

solid

Molecular Formula

C₂₁H₃₄N₈O₉

Molecular Weight

542.54

Amino Acid Sequence

Ala-Gly-Arg-pNA

Substrates

Thrombin

Storage and Shipping Information

Storage

2-8°C