

**Product Name:** ST 2825

Catalog No.: A3840

Batch No.: 1

## Description:

Myeloid differentiation factor 88 (MyD88) is an endogenous adaptor protein that coordinates the inflammatory response to agonists of the Toll-like receptor and interleukin-1 receptor families. This particular response is activated following myocardial ischemia and infarction and may represent a viable target for pharmacologic inhibition. The current study tested MyD88 inhibitors in a murine model of nonreperfused acute myocardial infarction (AMI). ST 2825 is MyD88 pharmacologic inhibitor.

## Technical Data:

**Molecular Formula:**  $C_{27}H_{28}Cl_2N_4O_5S$

**Molecular Weight (MW) :** 591.51

**Cas No.:** 894787-30-5

**Purity:** >98%

## Return Policy:

Customer satisfaction is guaranteed with Apexbio's 365 days unconditional return and refund policy. In any case if you are not satisfied with our products, you may return the items within 365 days from the original purchase date, and refund will be processed after the product is returned. Please follow the below instructions when returning the products:

1. Please contact Apexbio at 1-832-696-8203 before shipping. Any items returned to Apexbio should be in the original packaging and in the same condition as originally purchased.
2. Return shipping is absolutely FREE.
3. Please inform us the tracking ID as well as the purchase order number after shipping the package.
4. Refund will be processed upon receipt of the returned package, and it usually takes 7-14 business days for the fund to be returned to your credit card.

Caution - Not Fully Tested • Research Use Only • Not For Human or Veterinary Use

ApexBio Technology LLC

Tel: +1-(832)696-8203 Fax: +1-832-641-3177 Email: [sales@apexbt.com](mailto:sales@apexbt.com)

[www.apexbt.com](http://www.apexbt.com)