



## Product Information

**Product ID** R6871

**CAS No.** 81156-93-6

**Chemical Name**

**Synonym** V-SRC Autophosphorylation site.

**Formula**  $C_{64}H_{112}N_{22}O_{21}$

**Formula Wt.** 1519.7

**Melting Point**

**Purity**  $\geq 95\%$

**Solubility** Soluble in water (1 mg/mL),  
5% Acetic acid (10 mg/mL).

**Store Temp**  $-20^{\circ}\text{C}$

**Ship Temp** Ambient

**Description** RR-SRC is a peptide tyrosine kinase substrate derived from the phosphorylation site of pp60(Src).

H-Arg-Arg-Leu-Ile-Glu-Asp-  
Ala-Glu-Tyr-Ala-Ala-Arg-Gly-  
OH

## Pricing and Availability

*Bulk quantities available upon request*

Product ID	Size	List Price
R6871	5 mg	\$277.30
R6871	10 mg	\$471.30
R6871	25 mg	\$831.70

**References** Hernández-Ramírez VI, Anaya-Ruiz M, Rios A, et al. Entamoeba histolytica: tyrosine kinase activity induced by fibronectin through the beta1-integrin-like molecule. Exp Parasitol. 2000 Jun;95(2):85-95. PMID: 10910709.

Islas-Flores I I, Oropeza C, Hernandez-Sotomayor SM. Protein phosphorylation during coconut zygotic embryo development Plant Physiol. 1998 Sep;118(1):257-63. PMID: 9733545.

**Caution:** This product is intended for laboratory and research use only. It is not for human or drug use.