# YEEI peptide

#### Src kinase activator

Sequence is from hamster polyoma virus middle T inclusive of  $\mbox{Tyr}^{324}$ . This 11-residue phosphopeptide activates Src family members by binding with high affinity ( $\mbox{K}_d$ =3-6 nM for Src SH2) to their SH2 domains. The crystal structures of this peptide complexed to Src and Lck SH2 domains have been determined.

Citations: 1

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**Ordering Information** 

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BML-P300-0001

1mg

Manuals, SDS & CofA

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## **Handling & Storage**

**Use/Stability** As indicated on product label or CoA when stored as recommended.

Long Term Storage -20°C

Shipping Blue Ice

## Regulatory Status RUO - Research Use Only

### **Product Details**

**Appearance** Lyophilized solid.

MW 1473.7

Purity ≥98%

**Sequence** Glu-Pro-Gln-pTyr-Glu-Glu-Ile-Pro-Ile-Tyr-Leu

**Solubility** Soluble in Water.

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