## Description

N-terminal GST tagged Abl SH3 domain. Abl SH3 domain is the SH3 domain of Abl tyrosine kinase. SH3 domains are known to bind proline rich peptides. The Abl SH3 domain has been expressed as a fusion protein with GST allowing expression in *E. coli* and purification by affinity chromatography.

The native GST-Abl-SH3 is the ideal tool for *in vitro/in vivo* investigations of the behaviour of cellular prions. It may be used for protein-protein interaction studies as well as for *in vitro/in vivo* conversion studies.

The GST-Tag facilitates the protein’s application in typical GST pull-down assays.

### Selected References:


## Cat. No. | Amount
--- | ---
PR-337 | 50 µg

For *in vitro* use only

Quality guaranteed for 12 months

Store at -80°C

Avoid freeze / thaw cycles

## Form

Lyophilized.

## Purity

≥ 90% by SDS-PAGE

## Associated products available from Jena Bioscience

**Immobile (Sepharose-linked) Phospho-Tyrosines or Nucleotides** (Pre-packed columns or bulk media)

**Fluorescent ATPs** (such as MANT, ANT, TNP, or ATP labeled with a dye of your choice)

**Non-hydrolyzable ATP-analogs** (such as ATPγS, AppCp, AppNHp, NPE-caged-ATP...)

**Kinase Substrate Peptides**

For further information please visit [www.jenabioscience.com](http://www.jenabioscience.com).