

Catalog Number: xta

6 Publications

Basic Information

Catalog Number:

xta

Applications:

IP, CoIP

Conjugate:

Agarose beads; bead size: ~ 90 µm (cross-linked 4 % agarose beads)

Host:

Alpaca

Type:

Nanobody

Class:

Recombinant

Description

PARP1-Trap Agarose is an affinity reagent for IP of human PARP1. It consists of a PARP1 Nanobody/ VHH, which is coupled to agarose beads.

Specificity/Target

PARP1, Epitope: Within DNA binding domain of PARP1 does not bind to PARP2, 3, and 9

Elution buffer

SDS sample buffer
0.2 M glycine pH 2.5

Storage

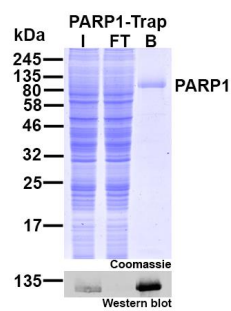
Storage:

Shipped at ambient temperature. Upon receipt store at 4°C. Stable for one year. Do not freeze!

Storage Buffer:

20% ethanol

Selected Validation Data



Immunoprecipitation of PARP1 with PARP1-Trap.I: Input, FT: Flow-through, B: Bound.