

For Research Use Only

GFP-Trap® Multiwell Plate



www.ptglab.com

Catalog Number: gtp

16 Publications

Basic Information

Catalog Number:
gtp

Applications:
IP, CoIP, ELISA

Host:
Alpaca

Type:
Nanobody

Class:
Recombinant

Description

GFP-Trap® Multiwell Plate for immunoprecipitation (IP) of GFP-tagged proteins.

Binding capacity

200-500 ng of recombinant GFP per well

Specificity/Target

AcGFP, Clover, eGFP, Emerald, GFP, GFP5, GFP Envoy, GFP S65T, mGFP, mPhluorin, PA-GFP, Superfolder GFP, TagGFP, TagGFP2, monomeric eGFP A206K, CFP, YFP, Citrine, eCitrine, eYFP, Venus, Ypet, BFP
For the complete list, please click here: [Fluorescent protein specificity table](#)

Elution buffer

SDS sample buffer
0.2 M glycine pH 2.5

Affinity (K_D)

Dissociation constant K_D of 1 pM

Storage

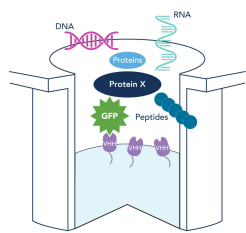
Storage:
Shipped at ambient temperature. Upon receipt store at +4°C. Do not freeze!

For technical support and original validation data for this product please contact

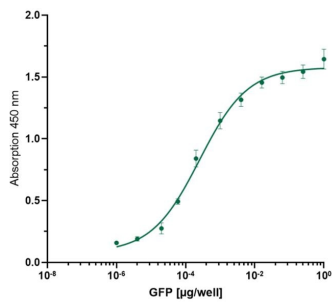
T: 1 (888) 4PTGLAB (1-888-478-4522) (toll free in USA), or E: proteintech@ptglab.com
1(312) 455-8498 (outside USA) W: www.ptglab.com

This product is exclusively available under Proteintech Group brand and is not available to purchase from any other manufacturer.

Selected Validation Data



GFP-Trap Multiwell Plate for high throughput IP and ELISA analysis



Standard curve of GFP titrated in HEK 293T cell lysate.