

turboGFP Nanoselector Agarose

HA710005



Product Type:	Alpaca monoclonal, Nanoselector
Host:	Alpaca
Applications:	IP, Co-IP, Mass Spectrometry, ChIP
Clonality:	Recombinant

Form:	Agarose slurry
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Storage condition:	Store at +4C. Do not freeze.
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Storage buffer:	20% EtOH
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Target:	turboGFP
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Synonyms:	TurboGFP and CopGFP from the copepod <i>Pontellina plumata</i> .
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Property:	Bead size: ~ 90 μ m
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Affinity:	Affinity: 0.18nM; 10 μ L slurry bind about 25 μ g of recombinant TurboGFP.
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Elution:	SDS sample buffer, 0.2 M glycine pH 2.5. For optimal performance, please consider on-bead assays like on-bead digestion for MS analysis.
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Applications: WB=Western blot IP=Immunoprecipitation IHC=Immunohistochemistry IF=Immunofluorescence FC=Flow cytometry



Fig1: Immunoprecipitation of turboGFP protein with turboGFP Nanoselector Agarose

Lane 1: Input

Lane 2: Flow-through

Lane 3: PH=2 Elution

Lane 4: Eluted Beads

Note: All products are “FOR RESEARCH USE ONLY AND ARE NOT INTENDED FOR DIAGNOSTIC OR THERAPEUTIC USE”.