

# Bingding Control Nanoselector Agarose

## Summary

Catalog No	100-100-100
Ligand	No Ligand
Bead size	~ 40 $\mu$ m
Reactivity	No reactivity with any proteins
Storage	Shipped at ambient temperature. Upon receipt store at 4°C. Stable for 1 year. Do not freeze
Storage buffer	Formulation 50 % slurry in PBS containing 20 % Ethanol

## Description

Bingding Control Nanoselector Agarose is the control agarose resins which consist of the same agarose matrix as our Nanoselector Agarose.

## Background

When using Nanoselector Agarose, some proteins, DNA may react with the agarose. Those unspecific binding may influence the experimental results. Using Bingding Control Nanoselector Agarose can eliminate the effects of unspecific binding, and make the experimental results more reliable.

## Application notes

Control of unspecific binding of proteins, DNA, etc. to agarose beads Pre-clearing of cell lysate

## Related products

Code Number	Product Description	Size	prices(¥)
019-101-002	GFP Nanoselector Agarose	0.25mL	1500
019-101-003	GFP Nanoselector Magnetic beads	0.25mL	1500
020-101-002	RFP Nanoselector Agarose	0.25mL	1500
020-101-003	RFP Nanoselector Magnetic beads	0.25mL	1500
013-101-002	mNeongreen Nanoselector Agarose	0.25mL	1500
014-101-002	TurboGFP Nanoselector Agarose	0.25mL	1500
015-101-002	MBP Nanoselector Agarose	0.25mL	1500
010-101-002	GST Nanoselector Agarose	0.25mL	1500
011-101-002	SNAP tag Nanoselector Agarose	0.25mL	1500
012-101-002	Halo Nanoselector Agarose	0.25mL	1500
003-101-002	HA tag Nanoselector Agarose	0.25mL	1500
004-101-002	c-His tag Nanoselector Agarose	0.25mL	1500
049-101-002	mWasabi Nanoselector Agarose	0.25mL	1500
017-101-002	TagFP Nanoselector Agarose	0.25mL	1500
025-101-002	Rabbit IgG Nanoselector Agarose	0.25mL	1500
001-101-002	Mouse IgG Nanoselector Agarose	0.25mL	1500
067-101-003	Streptavidin Magnetic beads	0.25mL	1500
100-100-100	Binding Control Nanoselector Agarose	1mL	800
100-100-200	Binding Control Magnetic beads	1mL	800

This product is for research use only and is not approved for use in humans or in clinical