

## CHROMA SPIN™+TE-100 Columns

Catalog Nos.	Amount	Lot Number
636072	20 columns	Specified on product label.
636073	50 columns	Specified on product label

### Description

CHROMA SPIN+TE-100 Columns are used for the purification of nucleic acids larger than 100 bp in size. Matrix is in TE buffer (10 mM Tris-HCl [pH 8.0], and 1 mM EDTA).

### Package Contents

<u>636072</u> (20 columns)	<u>636073</u> (50 columns)	
20	50	CHROMA SPIN+TE-100 Columns
40	100	Collection tubes

### Storage Conditions

- Store at room temperature.
- Do not freeze.

### Expiration Date

- Specified on product label.

### Shipping Conditions

- Room temperature

### Product Documents

Documents for our products are available for download at [takarabio.com/manuals](http://takarabio.com/manuals)

The following documents apply to this product:

- CHROMA SPIN Columns User Manual

### Quality Control Data

Nuclease-free assay: Samples of DNA and RNA were incubated with 18 µl of column resin supernatant in a total volume of 20 µl at 37°C for 16 hr. Analysis on a 0.8% agarose/EtBr gel revealed no degradation of the nucleic acids.

It is certified that this product meets the above specifications, as reviewed and approved by the Quality Department.

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#### Takara Bio USA, Inc.

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## CHROMA SPIN™+TE-100 Columns

### CATALOG NOS.

636072 & 636073

### NOTICE TO PURCHASER:

Our products are to be used for **Research Use Only**. They may not be used for any other purpose, including, but not limited to, use in humans, therapeutic or diagnostic use, or commercial use of any kind. Our products may not be transferred to third parties, resold, modified for resale, or used to manufacture commercial products or to provide a service to third parties without our prior written approval.

Your use of this product is also subject to compliance with the licensing requirements, listed below if applicable, and described on the product's web page at <http://www.takarabio.com>. It is your responsibility to review, understand and adhere to any restrictions imposed by these statements.

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