

## Product Information

### Protein A (Sephacrose) Column

**CAT#:** EP-020

Protein A beads have been widely used for IgG purification. Maximum IgG specificity is achieved by eliminating its cell wall binding region, albumin binding region, and other non-specific regions. Endotoxin-Free Protein A Sepharose beads for IgG purification contain covalently coupled recombinant Protein A to 6% cross-linked Sepharose beads, the most popular resin for protein purification. Endotoxin-Free Protein A (Sephacrose) column is designed for endotoxin-free IgG purification and immunoprecipitation. This column can rapidly purify IgG from serum, ascites and cell culture media from various species such as human, mouse, rat, goat and rabbit.

CAT#	PRODUCT	Package	Storage
EP-020	Protein A (Sephacrose) Column	1 column	4°C
EP-020	Protein A (Sephacrose) Column	5 columns	4°C

#### Product Information

<b>Highlights</b>	Purify up to 20 mg/ml IgG from endotoxin-free serum, ascites and cell culture media. To prevent endotoxin contamination from dust, solution or dirty lab ware, only use endotoxin-free solutions and tubes and proceed with extra caution.
<b>Storage</b>	4°C
<b>Shipping Condition</b>	Gel Packs
<b>Usage</b>	For Research Use Only! Not For Use in Humans.