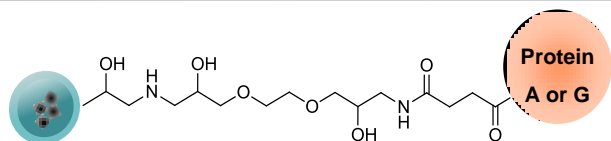


Simultaneous release
of two types

New lineup of FG beads

Protein A beads/Protein G beads

For quick IgG purification and Immune Precipitation !



Applications

- IgG purification
- Chromatin Immune Precipitation (ChIP)
- Immune Precipitation (IP)
- Protein separation

Features

- Quick processing (Minimum 30 minutes for IP)
- High purity (Extremely low non-specific adsorption)
- High recovery rate (IgG binding capacity - more than twice the amount of a competitor)

Suggested retail price (SRP)

Product name	Product number	Amount
Protein A beads	TAS8848N1172	5mg 10mg 20mg
Protein G beads	TAS8848N1173	

* Please specify the amount when ordering.

【For sales inquiries】

North America

■ Nacalai USA, Inc.
Address: 10225 Barnes Canyon Rd., Suite A103 San Diego, CA 92121, USA
Phone: (858) 404-0403 Fax: (858) 404-0408
HP: <http://www.nacalaiusa.com/product.php?id=87>
Email: info@nacalaiusa.com

Europe, Asia, and other countries

■ Tamagawa trading Co., LTD. Overseas Sales Department
Address: 1-3-1 Haba-cho, Iida, Nagano Pref. 395-0063 Japan
Phone: +81-265-56-5423 Fax: +81-265-56-5427
E-mail: FGbeads@tamagawa-seiki.co.jp

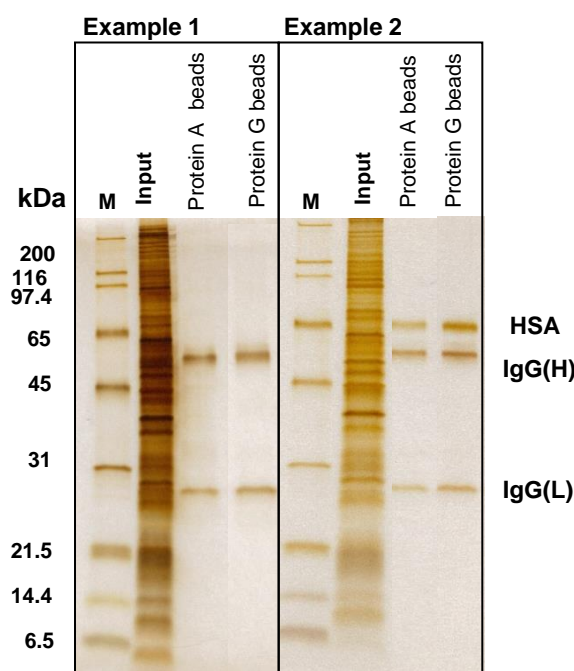
Usage examples

● Example 1

Affinity purification of IgG in cell homogenate solution, using Protein A beads and Protein G beads.

● Example 2

Affinity purification of antigens (HSA) in cell homogenate solution, using Protein A beads and Protein G beads immobilizing IgG (HSA antibodies)



Both Ex. 1 and Ex. 2 show high purity/high recovery purification without non-specific adsorption.