We are a leading provider of advanced protein purification services, offering a wide range of customizable solutions to meet the diverse needs of our clients. With a team of highly skilled scientists and state-of-the-art facilities, we are dedicated to delivering reliable, high-quality proteins for various research applications.

Services:

We utilize a diverse array of chromatography techniques, including:

- Affinity chromatography
- Ion exchange chromatography
- Size exclusion chromatography
- Hydrophobic interaction chromatography

The Proteos Advantage:

With a deep understanding of the underlying principles and advanced techniques, our experts are well-equipped to handle even the most complex purification challenges.

Affinity Chromatography

IMAC, Protein A, FLAG, GST, & many more methods available

Classic Chromatography

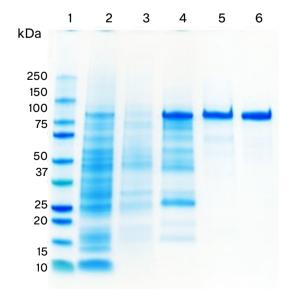
Ion exchange, HIC, size exclusion (SEC) & many more methods available

Protein Analytics

SDS-PAGE, Western blotting, spectrophotometric analysis, analytical HPLC-SEC, intact mass

Whether you require the isolation of recombinant affinity-tagged proteins or purification of native proteins, we have the expertise to meet your specific requirements.

- Experienced scientists
- Fully customizable solutions tailored to your needs
- Efficient turnaround times without compromising quality



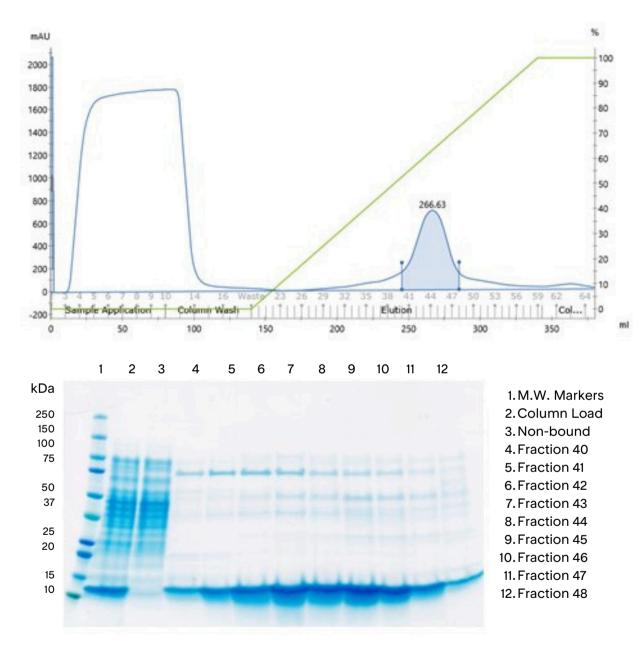
SDS-PAGE analysis of the enrichment observed through a three-step purification scheme of an untagged recombinant protein

- 1. M.W. Markers
- 2. Total cell lysate
- 3. Soluble cell lysate
- 4. Step 1 purification pool
- 5. Step 2 purification pool
- 6. Step 3 purification pool



Multi-step purification scheme of an untagged recombinant protein.

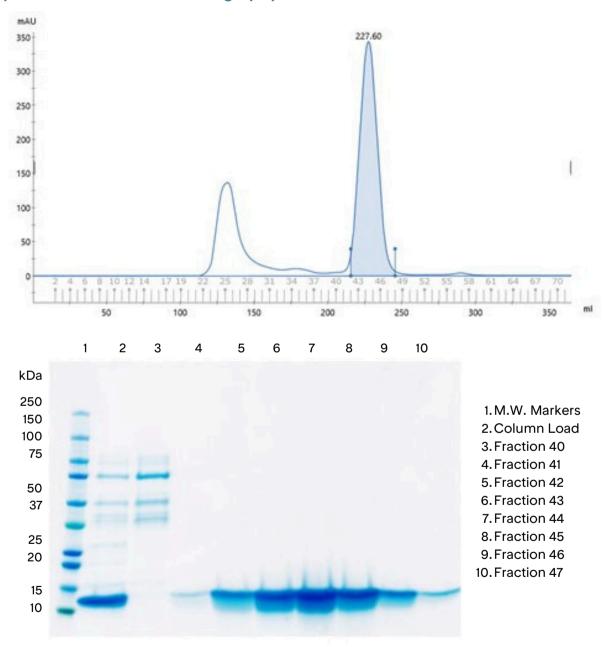
Step 1: Ion exchange chromatography





Multi-step purification scheme of an untagged recombinant protein.

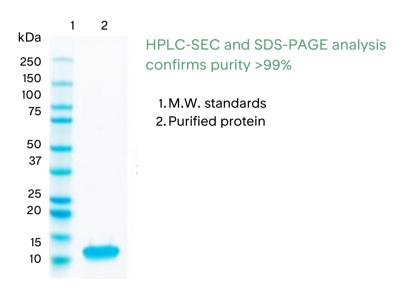
Step 2: Size exclusion chromatography

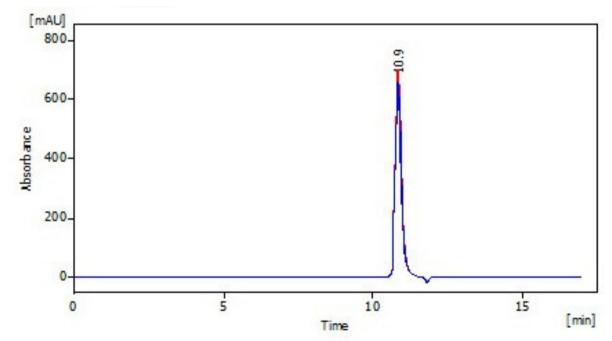




Multi-step purification scheme of an untagged recombinant protein.

Protein Analytics





Email <u>info@proteos.com</u> to connect with our scientists.

