

Preparative HPLC Excellence

Ardena brings you tailored and dependable purification solutions with our Preparative HPLC service. Our extensive experience in purifying complex mixtures, whether from synthesis or natural products, ensures your biomolecules meet the highest standards.

We use our expertise to develop and scale up chromatographic processes allowing us to harness the power of 4 prep-HPLC systems (Novasep and Hypersep) equipped with 15 cm, 20 cm, and 30 cm diameter columns. Ardena can deliver GMP-grade materials in a range from mg to kg.

Enhance your biomolecules purification with Ardena's capacity and expertise in Preparative HPLC, ensuring seamless development and commercial manufacturing.



Navigating you through
drug development

ARDENA

info@ardena.com

www.ardena.com

Large Scale Preparative HPLC Services

With our purification capabilities, Ardena ensures your compounds meet the highest standards. Our 4 Preparative HPLC systems and versatile column sizes deliver GMP-grade materials from mg to kg.

Tailor-made purification solutions for any molecule

Biomolecules

- Synthetic proteins
- Peptides
- Lipids
- Macrolide antibiotics
- Oligonucleotides

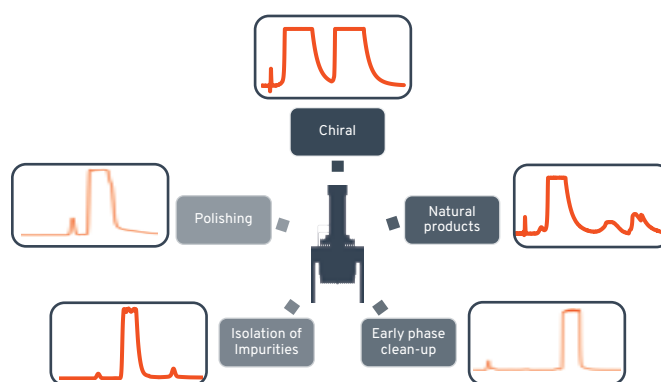
Plant-based extracts

- Alkaloids
- Flavones
- Glycosides
- Saponins

Food ingredients

- Sugars
- Polysaccharides
- Organic acids
- Essential oils

A variety of applications



From development to kilogram production



Capacity	mg to kg
Flow rates	1-4000 mL/min
Column diameter	5-300 mm
Temperature	5-60°C
Pressure	≤ 100 bar
Full automation	
GMP production	



Contact us to solve your Preparative HPLC challenges.

ARDENA

info@ardena.com

www.ardena.com