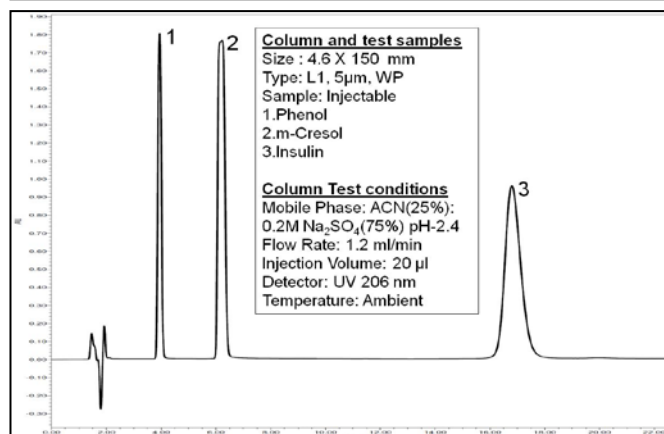
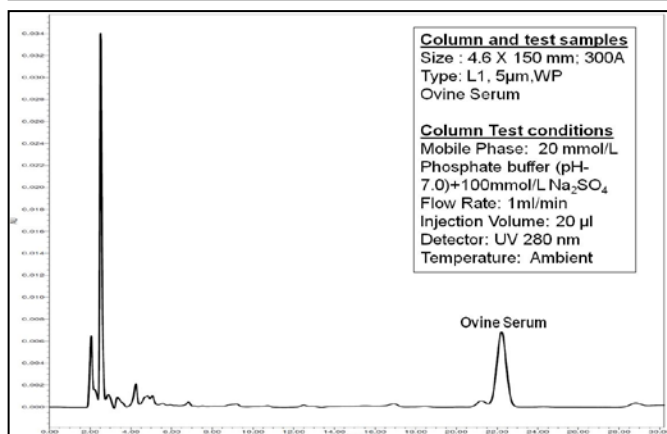
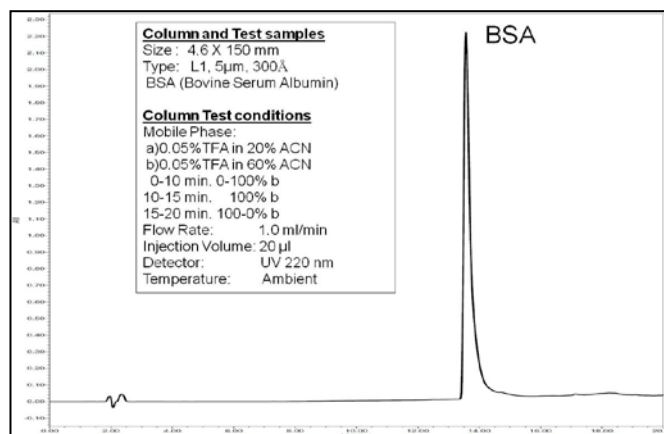
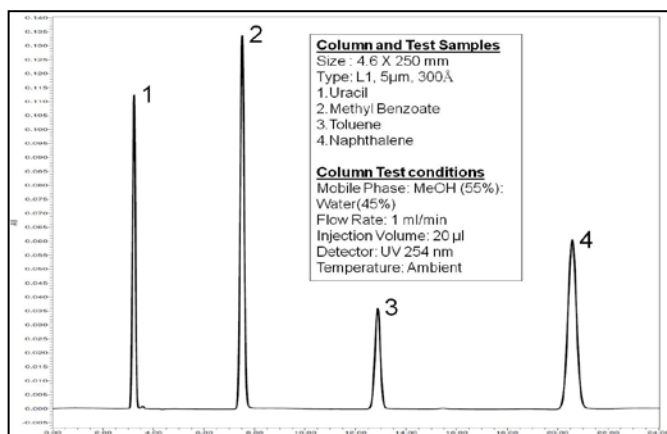




CHROMASOL JADE WP

CHROMASOL JADE WP is a wide pore column with C18 reversed-phase media of particle size 5 µm, pore size 300Å, surface area 116 m²/g and carbon loading of 7.7%. This column is useful for fast separation and analysis of large molecular weight proteins, peptides, biosimilars or compounds with high hydrophobicity. These columns have superior performance characteristics and stability. A typical chromatogram along with an illustration as applied to some of the proteins is shown.



Ordering Information

Bonded Phases	Particle size, µm	Pore Size, Å	Column Size, mm	Part No
C 18	5	300	4.6 x 250	IC185300-4625
			4.6 x 150	IC185300-4615
			4.6 x 100	IC185300-4610

A performance validation report will be furnished with every column ordered.

Intek Chromasol Pvt. Ltd.

65/A-2, Road No. 3, Bommasandra Industrial Area, Bangalore – 560099. Tel.: +91-80-26087637 / 26087630

Email: sales@intekchromasol.com www.intekchromasol.com