

Protein and Antibody isolation and purification

Genaxxon BioScience offers the purification of antibodies and proteins produced by Genaxxon BioScience or from other sources. Our purification procedure is based on Protein A Sepharose chromatography and Affinity Chromatography if customer can provide antigen that will be coupled to the separation matrix, or on electrophoretic techniques if no antigen is available.

CatalogNr.	Service description	Set-up	Price (EUR)
P2037.0000	Antibody purification by Protein A Sepharose chromatography, incl. dialysation.	1	335,00
P2038.0000	Antibody purification by Affinity Chromatography (Antigen necessary), incl. coupling of antigen and dialysation.	1	435,00
Customer has to provide Antigen in appropriate buffer.			
P2045.0012	Purification of any protein by preparative IEF-electrophoresis. Separation distance: 12.5 cm.	1	420,00
P2045.0025	Purification of any protein by preparative IEF-electrophoresis. Separation distance: 25 cm.	1	480,00
P2057.0000	Preparative SDS-Gel purification of proteins	1	160,00
P2055.0000	2D gel electrophoresis of lysate, protein mixture, serum, etc.. We deliver 2D image, and sequence spots customer wants to know more about. Gel sizes from 14 cm x 20 cm up to 40 cm x 35 cm. pH range will be optimized.	1	On request
	Cool shipment	1	20,00

Please contact Genaxxon BioScience for further details or requests.

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