

(Demo) Product Specification Cat. No. AG077

Description: Immobilized Metal Affinity Chromatography (IMAC) Purification of 6-His tagged recombinant protein

Metal Used: Cobalt

Source Material: Fluidized extract of 10 liter E. coli fermentation

Buffer: Phosphate Buffered Saline, 10 mM β ME pH 6.7

Lot Number :	12-174
Volume:	138 ml
Protein Concentration:	2.85 mg/ml ¹
Total Yield:	393 milligrams
¹ Protein concentration is determined in a modified dye binding assay using Bovine Serum Albumin (BSA) as a standard	

