

<b>Fraction</b>	<b>Affinity Matrix</b>	<b>Dilution</b>
pH 9	IMAC30	1:4
pH 9	CM10	1:10
pH 6	IMAC30	1:1
pH 6	Q10	1:4
pH 5	IMAC30	1:10
pH 5	CM10	1:10
pH 5	Q10	1:5
pH 4	IMAC30	1:5
pH 4	CM10	1:5
pH 3	IMAC30	1:4
pH 3	Q10	1:4
Organic	IMAC30	1:10
Organic	H50	1:5
Organic	Q10	1:5

Abbreviations: CM10, weak cation exchange; Q10, strong anion exchange; IMAC30, immobilized metal affinity capture; H50, reverse phase.