

BIA Separations

Fase	Interacción	Grupo funcional	Canal (µm)	Formato de la columna
n-Protein A	Covalent immobilisation of ligands	Native Protein A	1.3	CIM™
AAV full/empty	Strong anion exchanger	Quaternary amine	2	CIMac™
Adeno	strong anion exchanger	Quaternary amine	2	CIMac™
pDNA	Weak anion exchanger	Diethylamino	1.4, 2	CIMac™
ALD	Covalent immobilisation of ligands	Aldehyde	2	CIMmic™
Oligo dT	Covalent immobilisation of ligands	Deoxythymine	2	CIMmultus™
XY	Covalent immobilisation of ligands	Epoxy	1.3, 2	CIMmultus™
IDA-Cu	Metal affinity ligand	Iminodiacetic acid - Copper	1.3	CIM™ CIMmultus™
C4 A	Weak hydrophobic, uncharged	Butyl	1.3, 6	CIM™ CIMmultus™
IDA	Metal affinity ligand	Iminodiacetic acid	1.3	CIM™ CIMmultus™
C4 HLD	Strongly hydrophobic, uncharged	Butyl	2, 6	CIMac™ CIMmultus™
H-Bond™ ADC	Multimodal hydrogen donor-acceptor	Acid/Base	2	CIMac™ CIMmultus™
Trypsin/Aldehyde	hydrolysis processes	Trypsin	1.3, 2, 6	CIMac™ CIMmultus™
SO3	Strong cation exchanger	Sulfonyl	2, 6	CIMac™ CIMmultus™
r-Protein G	Covalent immobilisation of ligands	Recombinant Protein G	1.3	CIM™ CIMac™ CIMmultus™
COOH	Weak cation exchanger	Carboxyl	2	CIM™ CIMac™ CIMmultus™
EDA	Weak anion exchanger	Ethylene diamino	1.3, 2, 6	CIM™ CIMac™ CIMmultus™
OH	Uncharged (neutral) ligand	Hydroxyl	1.3, 2, 6	CIM™ CIMac™ CIMmultus™
QA	Strong anion exchanger	Quaternary amine	1.3, 2, 6	CIM™ CIMac™ CIMmultus™
r-Protein L	Covalent immobilisation of ligands	Recombinant Protein L	1.3	CIM™ CIMac™ CIMmultus™
DEAE	Weak anion exchanger	Diethylamino	1.3, 2, 6	CIM™ CIMac™ CIMmultus™
r-Protein A	Covalent immobilisation of ligands	Recombinant Protein A	1.3	CIM™ CIMac™ CIMmultus™
CDI	Covalent immobilisation of ligands	Carbonyl imidazole	1.3, 2	CIMac™ CIMmultus™ CIMmic™
HDZ	Covalent immobilisation of ligands	Hydrazide	1.3, 2	CIM™ CIMac™ CIMmultus™ CIMmic™