

1NNS binding Sites by FT Site Tool

Site 1 Residues	Site 2 Residues	Site 3 Residues
SER A 120	SER A 19	PHE A 127
SER A 122	ALA A 20	ASN A 131
ALA A 123	THR A 21	ASP A 152
PRO A 126	LYS A 22	ILE A 182
PHE A 127	SER A 23	HIS A 183
SER B 120	ARG A 116	ASN A 184
SER B 122	PRO A 117	GLY A 185
ALA B 123	SER A 120	ALA B 20
PRO B 126	MET A 121	THR B 21
PHE B 127	PHE B 127	LYS B 22
	ASN B 131	SER B 23
	ASP B 152	ARG B 116
	ILE B 182	PRO B 117
	HIS B 183	SER B 120
	ASN B 184	MET B 121
	GLY B 185	

