

Protein	Signature Peptide	Precursor (m/z)	Fragment (m/z)	Fragmentation Ion Type	Collision Energy
GfKS	DENGVIGFAPR	587.8	930.5	y9	22.3
GfKS	DENGVIGFAPR	587.8	660.4	y6	22.3
GfKS	DENGVIGFAPR	587.8	547.3	y5	22.3
GfKS	VIDNTMGNLAR	602.3	762.4	y7	22.8
GfKS	VIDNTMGNLAR	602.3	661.3	y6	22.8
GfKS	VIDNTMGNLAR	602.3	530.3	y5	22.8
GfKS	WDDEAEDYLR	656.3	1125.5	y9	24.6
GfKS	WDDEAEDYLR	656.3	766.4	y6	24.6
GfKS	WDDEAEDYLR	656.3	695.3	y5	24.6
GgFPS(F112A)	NLSPVVVER	506.8	785.5	y7	19.5
GgFPS(F112A)	NLSPVVVER	506.8	698.4	y6	19.5
GgFPS(F112A)	NLSPVVVER	506.8	349.7	y6	19.5
GgFPS(F112A)	DLTEDGIGHPEVGDAVAR	617.6	811.9	y16	19.7
GgFPS(F112A)	DLTEDGIGHPEVGDAVAR	617.6	761.4	y15	19.7
GgFPS(F112A)	DLTEDGIGHPEVGDAVAR	617.6	639.3	y13	19.7
GgFPS(F112A)	EVLQYNAPGGK	588.3	947.5	y9	22.3
GgFPS(F112A)	EVLQYNAPGGK	588.3	834.4	y8	22.3
GgFPS(F112A)	EVLQYNAPGGK	588.3	706.4	y7	22.3