Protein kinase C phosphorylation site :		Casein kinase II phosphorylation site :		Tyrosine kinase phosphorylation site :		
3 - 5:	TvK	82 - 85:	TntD	237 - 245:	KkydEqvkY	
8 - 10:	TeK	106 - 109:	Court	cAMP- and cGMP-dependent		
35 - 37:	SfK	100 - 105.	SmvE	protein kinase phosphorylation site :		
42 - 44:	TnK	111 - 114:	SknD	264 - 267:	KKkS	
69 - 71:	SgK	189 - 192:	StyE	265 - 268:	KKsS	
92 - 94:	TfK	004 007				
235 - 237:	SIK	204 - 207:	Sq1E			
263 - 265:	SkK	255 - 258:	SmdD			
267 - 269:	SsK					

Prosite motif search results for GBNV N protein phosphorylation: