

##gff-version 2
##source-version NetOGlyc 4.0.0.13
##date 23-4-6
##Type Protein

#seqname	source	feature	start	end	score	strand	frame	comment
SEQUENCE	netOGlyc-4.0.0.13	CARBOHYD	8	8	0.101156	.	.	
SEQUENCE	netOGlyc-4.0.0.13	CARBOHYD	23	23	0.580243	.	.	#POSITIVE
SEQUENCE	netOGlyc-4.0.0.13	CARBOHYD	25	25	0.256396	.	.	
SEQUENCE	netOGlyc-4.0.0.13	CARBOHYD	31	31	0.574829	.	.	#POSITIVE
SEQUENCE	netOGlyc-4.0.0.13	CARBOHYD	32	32	0.467503	.	.	
SEQUENCE	netOGlyc-4.0.0.13	CARBOHYD	34	34	0.359802	.	.	
SEQUENCE	netOGlyc-4.0.0.13	CARBOHYD	40	40	0.387054	.	.	
SEQUENCE	netOGlyc-4.0.0.13	CARBOHYD	45	45	0.10996	.	.	
SEQUENCE	netOGlyc-4.0.0.13	CARBOHYD	46	46	0.093149	.	.	
SEQUENCE	netOGlyc-4.0.0.13	CARBOHYD	47	47	0.111944	.	.	
SEQUENCE	netOGlyc-4.0.0.13	CARBOHYD	52	52	0.054655	.	.	
SEQUENCE	netOGlyc-4.0.0.13	CARBOHYD	65	65	0.141283	.	.	
SEQUENCE	netOGlyc-4.0.0.13	CARBOHYD	70	70	0.227392	.	.	
SEQUENCE	netOGlyc-4.0.0.13	CARBOHYD	72	72	0.524998	.	.	#POSITIVE
SEQUENCE	netOGlyc-4.0.0.13	CARBOHYD	75	75	0.601405	.	.	#POSITIVE
SEQUENCE	netOGlyc-4.0.0.13	CARBOHYD	76	76	0.791456	.	.	#POSITIVE
SEQUENCE	netOGlyc-4.0.0.13	CARBOHYD	77	77	0.517489	.	.	#POSITIVE
SEQUENCE	netOGlyc-4.0.0.13	CARBOHYD	78	78	0.816168	.	.	#POSITIVE
SEQUENCE	netOGlyc-4.0.0.13	CARBOHYD	79	79	0.583642	.	.	#POSITIVE
SEQUENCE	netOGlyc-4.0.0.13	CARBOHYD	86	86	0.672612	.	.	#POSITIVE
SEQUENCE	netOGlyc-4.0.0.13	CARBOHYD	88	88	0.270937	.	.	
SEQUENCE	netOGlyc-4.0.0.13	CARBOHYD	101	101	0.361844	.	.	
SEQUENCE	netOGlyc-4.0.0.13	CARBOHYD	109	109	0.410561	.	.	
SEQUENCE	netOGlyc-4.0.0.13	CARBOHYD	110	110	0.616797	.	.	#POSITIVE
SEQUENCE	netOGlyc-4.0.0.13	CARBOHYD	111	111	0.352157	.	.	
SEQUENCE	netOGlyc-4.0.0.13	CARBOHYD	113	113	0.5	.	.	#POSITIVE
SEQUENCE	netOGlyc-4.0.0.13	CARBOHYD	115	115	0.158972	.	.	
SEQUENCE	netOGlyc-4.0.0.13	CARBOHYD	122	122	0.076112	.	.	
SEQUENCE	netOGlyc-4.0.0.13	CARBOHYD	125	125	0.030085	.	.	
SEQUENCE	netOGlyc-4.0.0.13	CARBOHYD	128	128	0.027338	.	.	
SEQUENCE	netOGlyc-4.0.0.13	CARBOHYD	144	144	0.020735	.	.	
SEQUENCE	netOGlyc-4.0.0.13	CARBOHYD	148	148	0.023557	.	.	
SEQUENCE	netOGlyc-4.0.0.13	CARBOHYD	151	151	0.013581	.	.	
SEQUENCE	netOGlyc-4.0.0.13	CARBOHYD	165	165	0.041051	.	.	
SEQUENCE	netOGlyc-4.0.0.13	CARBOHYD	169	169	0.234653	.	.	
SEQUENCE	netOGlyc-4.0.0.13	CARBOHYD	171	171	0.180392	.	.	
SEQUENCE	netOGlyc-4.0.0.13	CARBOHYD	176	176	0.361413	.	.	
SEQUENCE	netOGlyc-4.0.0.13	CARBOHYD	183	183	0.287768	.	.	
SEQUENCE	netOGlyc-4.0.0.13	CARBOHYD	190	190	0.100148	.	.	
SEQUENCE	netOGlyc-4.0.0.13	CARBOHYD	202	202	0.022636	.	.	
SEQUENCE	netOGlyc-4.0.0.13	CARBOHYD	206	206	0.006677	.	.	
SEQUENCE	netOGlyc-4.0.0.13	CARBOHYD	209	209	0.01973	.	.	
SEQUENCE	netOGlyc-4.0.0.13	CARBOHYD	211	211	0.01709	.	.	
SEQUENCE	netOGlyc-4.0.0.13	CARBOHYD	219	219	0.044849	.	.	
SEQUENCE	netOGlyc-4.0.0.13	CARBOHYD	224	224	0.027319	.	.	
SEQUENCE	netOGlyc-4.0.0.13	CARBOHYD	238	238	0.025892	.	.	
SEQUENCE	netOGlyc-4.0.0.13	CARBOHYD	239	239	0.026464	.	.	
SEQUENCE	netOGlyc-4.0.0.13	CARBOHYD	243	243	0.037459	.	.	
SEQUENCE	netOGlyc-4.0.0.13	CARBOHYD	245	245	0.137016	.	.	
SEQUENCE	netOGlyc-4.0.0.13	CARBOHYD	252	252	0.025911	.	.	
SEQUENCE	netOGlyc-4.0.0.13	CARBOHYD	253	253	0.151868	.	.	
SEQUENCE	netOGlyc-4.0.0.13	CARBOHYD	263	263	0.012553	.	.	
SEQUENCE	netOGlyc-4.0.0.13	CARBOHYD	276	276	0.006909	.	.	
SEQUENCE	netOGlyc-4.0.0.13	CARBOHYD	284	284	0.016223	.	.	
SEQUENCE	netOGlyc-4.0.0.13	CARBOHYD	296	296	0.097808	.	.	
SEQUENCE	netOGlyc-4.0.0.13	CARBOHYD	300	300	0.022795	.	.	
SEQUENCE	netOGlyc-4.0.0.13	CARBOHYD	304	304	0.055096	.	.	
SEQUENCE	netOGlyc-4.0.0.13	CARBOHYD	306	306	0.129546	.	.	
SEQUENCE	netOGlyc-4.0.0.13	CARBOHYD	313	313	0.366947	.	.	
SEQUENCE	netOGlyc-4.0.0.13	CARBOHYD	314	314	0.641086	.	.	#POSITIVE
SEQUENCE	netOGlyc-4.0.0.13	CARBOHYD	316	316	0.281675	.	.	
SEQUENCE	netOGlyc-4.0.0.13	CARBOHYD	318	318	0.10554	.	.	
SEQUENCE	netOGlyc-4.0.0.13	CARBOHYD	319	319	0.30479	.	.	
SEQUENCE	netOGlyc-4.0.0.13	CARBOHYD	320	320	0.260824	.	.	
SEQUENCE	netOGlyc-4.0.0.13	CARBOHYD	323	323	0.272932	.	.	
SEQUENCE	netOGlyc-4.0.0.13	CARBOHYD	328	328	0.423601	.	.	
SEQUENCE	netOGlyc-4.0.0.13	CARBOHYD	339	339	0.523443	.	.	#POSITIVE
SEQUENCE	netOGlyc-4.0.0.13	CARBOHYD	341	341	0.667455	.	.	#POSITIVE
SEQUENCE	netOGlyc-4.0.0.13	CARBOHYD	342	342	0.886972	.	.	#POSITIVE
SEQUENCE	netOGlyc-4.0.0.13	CARBOHYD	343	343	0.757154	.	.	#POSITIVE
SEQUENCE	netOGlyc-4.0.0.13	CARBOHYD	344	344	0.664469	.	.	#POSITIVE
SEQUENCE	netOGlyc-4.0.0.13	CARBOHYD	347	347	0.739966	.	.	#POSITIVE
SEQUENCE	netOGlyc-4.0.0.13	CARBOHYD	350	350	0.576608	.	.	#POSITIVE
SEQUENCE	netOGlyc-4.0.0.13	CARBOHYD	353	353	0.840089	.	.	#POSITIVE
SEQUENCE	netOGlyc-4.0.0.13	CARBOHYD	356	356	0.718277	.	.	#POSITIVE
SEQUENCE	netOGlyc-4.0.0.13	CARBOHYD	361	361	0.818833	.	.	#POSITIVE
SEQUENCE	netOGlyc-4.0.0.13	CARBOHYD	362	362	0.858492	.	.	#POSITIVE
SEQUENCE	netOGlyc-4.0.0.13	CARBOHYD	363	363	0.559263	.	.	#POSITIVE
SEQUENCE	netOGlyc-4.0.0.13	CARBOHYD	366	366	0.413662	.	.	