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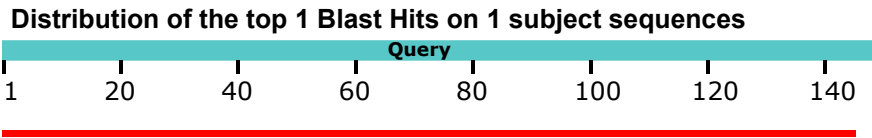
BLAST® >> **blastp suite-2sequences** >> results for RID-SVZEFJY4114

Job Title	Protein Sequence ...
RID	SVZEFJY4114 Search expires on 12-06 21:18 pm
Program	Blast 2 sequences
Query ID	lcl Query_15387 (amino acid)
Query Descr	unnamed protein product ...
Query Length	144
Subject ID	lcl Query_15389 (amino acid)
Subject Descr	None ...
Subject Length	145

Descriptions

Description	Scientific Name	Max Score	Total Score	Query Cover	E value	Per. Ident	Acc. Len	Accession
unnamed protein product		271	271	100%	3e-100	93.06%	145	Query_15389

Graphic Summary



Alignments

Alignment view

Pairwise

☐ CDS feature

Restore defaults

unnamed protein product
Sequence ID: Query_15389 Length: 145 Number of Matches: 1
Range 1: 1 to 144

Score	Expect	Method	Identities	Positives	Gaps	Frame
271 bits(693)	3e-100()	Compositional matrix adjust.	134/144(93%)	140/144(97%)	0/144(0%)	
Query 1	MVAFTEKQDALVSSSFEAFKANIPQYSVVFYTSILEKAPAAKDLFSFLANGVDPTNPFLT					60
Sbjct 1	M AFTEKQ+ALVSSSFEAFKANIPQYSVVFYTSILEKAPAAKDLFSFL+NGVDP+NPFLT					60
Query 61	GHAEKLFALVRDSAGQLKASGTVVADAALGSVHAQKAVTDPQFVVVKEALLKTIKAAVGD					120
Sbjct 61	GHAEKLF LVRDSAGQLKA+GTVVADAALGS+HAQKA+TDPQFVVVKEALLKTIK AVGD					120
Query 121	KWSELSRAWEVAYDELAIAIKKA		144			
Sbjct 121	KWSELS AWEVAYDELAIAIKKA		144			

Taxonomy

Reports

- Lineage
- Organism
- Taxonomy

Dot Plot

Plot of Icl|Query_15387 vs Icl|Query_15389