
Results with the Sequence in the data file repB.seq

P R E D I C T I O N / S F O R 95% B U R I A L :

~ ~

(BASED ON AV. HYDROPHOBICITY VALUES)

=====

From Prediction

Res. No.	Res. buried	Av. Hydrophobicity	Window
187	LEU	85.350	MHV [L] VCV
188	VAL	76.920	HVL [V] CVE

Total number of residues in the data set = 334
Number of residues identified as buried = 2 (.599 %)

P R E D I C T I O N / S F O R 90% B U R I A L :

~ ~

(BASED ON AV. HYDROPHOBICITY VALUES)

=====

From Prediction

Res. No.	Res. buried	Av. Hydrophobicity	Window
8	MET	65.200	FNI [M] CPN
51	ILE	75.820	LLH [I] LEF
83	VAL	77.290	LYR [V] WFC
84	TRP	65.200	YRV [W] FCK
123	LEU	72.890	VRW [L] FLT
124	PHE	72.530	RWL [F] LTL
186	VAL	82.420	HMH [V] LVC
187	LEU	85.350	MHV [L] VCV
188	VAL	76.920	HVL [V] CVE
189	CYS	71.790	VLV [C] VEP

Total number of residues in the data set = 334
Number of residues identified as buried = 10 (2.994 %)

P R E D I C T I O N / S F O R 80% B U R I A L :

~ ~

(BASED ON AV. HYDROPHOBICITY VALUES)

=====

From Prediction

Res. No.	Res. buried	Av. Hydrophobicity	Window
----------	-------------	--------------------	--------

Total number of residues in the data set = 334
 Number of residues identified as buried = 27 (8.084 %)

~ ~

=====

Total number of residues in the data set = 334
 Number of residues identified as buried = 7 (2.096 %)