FASN - GI:41872631

Amino acid

Ε $\mathsf{R} \rightarrow$ minimum the maximum treatment of a strength of the maximum matrix R in the matrix R is the matrix R in the matrix R in the matrix R is the matrix R in the matrix R in the matrix R is the matrix R in the matrix R in the matrix R is the matrix R in the matrix R in the matrix R is the matrix R in the matrix R in the matrix R is the matrix R in the matrix R in the matrix R is the matrix R in the matrix R in the matrix R is the matrix R in the matrix R in the matrix R is the matrix R in the matrix R in the matrix R is the matrix R in the matrix R in the matrix R is the matrix R in the matrix R in the matrix R is the matrix R in the matrix R is the matrix R in the matrix R in the matrix R is the matrix R in the matrix R in the matrix R is the matrix R in the matrix R interve \mathsf K — [1]] 111 111 $H \longrightarrow$ at a similar contraction of the maximum of the second seco $\begin{array}{c} \mathsf{Y} \\ \mathsf{Y} \\ \mathsf{H} \\ \mathsf$ \mathbf{Q} — \mathbf{I} \mathbf{n} \mathbf{n} S G

Position in protein sequence

1000

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2000