## YPR137W.t2k DSSP-EHL2




ETACN
 RWIANVSGARNGIYSAVIDQTGF
$\stackrel{\text { ®n }}{\stackrel{\sim}{n}}$
$1 \quad \stackrel{6}{\stackrel{\circ}{n}}$
$\perp \frac{\hat{n}}{\mathrm{n}}$

