

 <b>Results</b>				
Input	Property	Prediction	Value	Unit
GIVEQCCTSI <del>C</del> SLYQLENYCN	 Solubility	Soluble	1.000	Probability
GIVEQCCTSI <del>C</del> SLYQLENYCN	 Permeability (Penetrance)	Non-permeable	0.025	Probability
GIVEQCCTSI <del>C</del> SLYQLENYCN	 Hemolysis	Non-hemolytic	0.099	Probability
GIVEQCCTSI <del>C</del> SLYQLENYCN	 Binding Affinity	Weak binding	6.341	pKd/pKi
GIVEQCCTSI <del>C</del> SLYQLENYCN	 Length		21	aa
GIVEQCCTSI <del>C</del> SLYQLENYCN	 Molecular Weight		2383.7	Da
GIVEQCCTSI <del>C</del> SLYQLENYCN	 Net Charge (pH 7)		-2.28	
GIVEQCCTSI <del>C</del> SLYQLENYCN	 Isoelectric Point		4.05	pH
GIVEOCCTSI <del>C</del> SLYQLENYCN	 Hydrophobicity (GRAVY)		0.21	GRAVY