

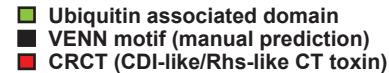
>EER22217.1 hypothetical protein REIS_1424 [Rickettsia endosymbiont of Ixodes scapularis]

MEFISSALKPOOASAFSAGEEELTAKOOEELKROEERLOEILDEPGVEPVYPEMLVLSLISAPFRLVK

LYGLFKDOIIDLVSDSYKDKAIKLSREIDNNNTIDVSNNITKLOKHIEDITGVKLDNLELEKYGKYLEEYE

IWVOLPEIVKKIPEKLGFPKFSEKGTGLLYGDKVNGMRIMKGRSNVEFSHOKVDYAVIVDKGCRIDKYGNI

OLRYSNTKVTEVIDPVSNKIIKEIPGFKLKKIPEAHINLEEWIKKWITHNKP



Rickettsia buchneri REIS 1424 N--C 263

263

<i>Saccharomyces cerevisiae</i>	<i>Drosophila melanogaster</i>	<i>Mus musculus</i>	<i>Solanum tuberosum</i>
<i>Homo sapiens</i>	<i>Pseudonaja textilis</i>	<i>Bos taurus</i>	<i>Schizosaccharomyces pombe</i>
<i>Dictyostelium discoideum</i>	<i>Caenorhabditis elegans</i>	<i>Arabidopsis thaliana</i>	
<i>Rattus rattus</i>	<i>Oryza sativa Japonica Group</i>	<i>Piliocolobus tephrosceles</i>	