601 IELYDNNKLDDDFNVKLEANNKAFNVDLHDPLSLLKNLWDICKGTENEKLL 650
651 VSLVQHLFLSSSKLIEENQNSSKLTKQLKLMDSLVTNVSVASTSDEETNM 700
701 NMAIQRLYDAMQTDEVARRAILESRALTKKLEEIQAERDSLSEKLSKAEH 750
751 GLVGQLEDELHERDRILAKNQRVMQQLEAELEELKKKHLLEKHQQEVELR 800
801 KMLTILNSRPEESFNKNEGTRGMNSSLNSSEKANIQKVLQDGLSRAKKDY 850
851 KDDSKKFGMTLQPNKRLKMLRMQMENIENEARQLEMTNFAEFEKDRLEPP 900
901 IHIKKPKVKKMKNKDRKPLVKPQEADVNKLNDLRRALTEIQMESNDISKF 950
951 NVEERVNELFNEKKSLALKRLKELETKYKGFGIDFNVDEIMDSPKKNTGD 1000
1001 VETEEDANYASLDPKTYQKKLDEINRITDQLLDIQTQTEHEIQVEEDGES 1050
1051 DLSSSSSDDESEEIYQDASPTQELRSEHSELSSGSGPGSFLDALSQKYGT 1100
1101 GQNVTASAAFGENNNGSGIGPLHSKVEKTFMNRLRKSTVSSAPYLEELTQ 1150
1151 KVNKVEPYEQNEDEGLDKKSLPENSTASAASAFDKAEKDMRQHVENGKQG 1200
1201 RVVNHEEDKTADFSAVSKLNNTDGAEDLSTQSSVLSSQPPPPPPPPPVP 1250
1251 AKLFGESLEKEKKSEDDTVKQETTGDSPAPPPPPPPPPPPMALFGKPKG 1300
1301 ETPPPPPLPSVLSSSTDGVIPPAPPMMPASQIKSAVTSPLLPQSPSLFEK 1350