

[illegible]

Sequence	Accession
VVTQLALVEVHGNLVGIMQLVELHLKKQLKVKKKLIEVATYPPVLLVFLITGIMWGKKNYLLPQLDKGN	166
ILTQISLADRHGNIETTLVAIQHYLQMARIRRRKTEVITYPLILLFLFVMMGLRRYLPQLKETQ	169
VVTQLALSEVHGNTQKSLLKIESYLNLLILVKKKKLVEVITYPIILLIFLVVIMLGLKNYLLPQLERG	168
VVTQLALSEVHGNTQKSLLKIESYLNLLILVKKKKLVEVITYPIILLIFLVVIMLGLKNYLLPQLERG	168
VVTQLSLAELHGNLISLALLKIEEYLDNLAKVKKKKLIEVATYPMMLLGFLVLMITGLRNYLLPQLSSQ	169
IVTQLSLAEVHGNNHLSLGKIEEYLDNLAKVKKKKLIEVATYPLILLGFLLIMLGLRNYLLPQLDSS	163
IVTQLSLAEVHGNNHLSLGKIEEYLDNLAKVKKKKLIEVATYPLILLGFLLIMLGLRNYLLPQLDSS	163
IVTQLSLAEVHGNNHLSLGKIEEYLDNLAKVKKKKLIEVATYPLILLGFLLIMLGLRNYLLPQLDSS	163
IVTQLSLAEVHGNNHLSLGKIEEYLDNLAKVKKKKLIEVATYPLILLGFLLIMLGLRNYLLPQLDSS	163
IVTQLSLAEVHGNNHLSLGKIEEYLDNLAKVKKKKLIEVATYPLILLGFLLSIMLGLRNYLLPQLDSS	163
IVTQLSLAEVHGNNHLSLGKIEEYLDNLAKVKKKKLIEVATYPLILLGFLLIMLGLRNYLLPQLDSS	163

[illegible]

