2J1N -Native- Beta-barrel fragment AA 22-367- part(346aa)

**AEVYNKDGNKLDLYGKVDGLHYFSDNKDVDGDQTYMRLGFKGETQVTDQLTGYGQWEYQIQGNSAENENNSWTRVAFAGLKFQDVGSFDYGRNYGVVYDVTSWTDVLPEFGGDTYGSDNFMQQRGNGFATYRNTDFFGLVDGLNFAVQYQGKNGNPSGEGFTSGVTNNGRDALRQNGDGVGGSITYDYEGFGIGGAISSSKRTDAQNTAAYIGNGDRAETYTGGLKYDANNIYLAAQYTQTYNATRVGSLGWANKAQNFEAVAQYQFDFGLRPSLAYLQSKGKNLGRGYDDEDILKYVDVGATYYFNKNMSTYVDYKINLLDDNQFTRDAGINTDNIVALGLVYQF**

2J1N-QTY Beta-barrel fragment AA 22-367(346AMINO ACIDS),( )

**QTY VARIANT CHANGED AMINO ACIDS** [L->Q. I,V->T.,F->Y]

44/346=12.71

**AETYNKDGNKQDQYGKTDGQHYYSDNKDVDGDQTYMRQGYKGETQVTDQQTGYGQWEYQTQGNSAENENNSWTRTAYAGQKYQDVGSYDYGRNYGVVYDVTSWTDVLPEFGGDTYGSDNFMQQRGNGYATYRNTDFFGLVDGQNYATQYQGKNGNPSGEGFTSGVTNNGRDALRQNGDGTGGSTTYDYEGYGTGGAVSSSKRTDAQNTAAYIGNGDRAETYTGGQKYDANNTYQAAQYTQTYNATRVGSLGWANKAQNYEATAQYQFDFGQRPSQAYQQSKGKNLGRGYDDEDTQKYTDTGATYYFNKNMSTYTDYKTNLLDDNQFTRDAGINTDNTTAQGQTYQY**

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