MolProbity Ramachandran analysis

3HG5, model 1

96.0% (746/777) of all residues were in favored (98%) regions.
99.7% (775/777) of all residues were in allowed (>99.8%) regions.

There were 2 outliers (phi, psi):
A  266 ASP (95.2, -179.5)
B  266 ASP (90.8, 178.8)

http://kinemage.biochem.duke.edu