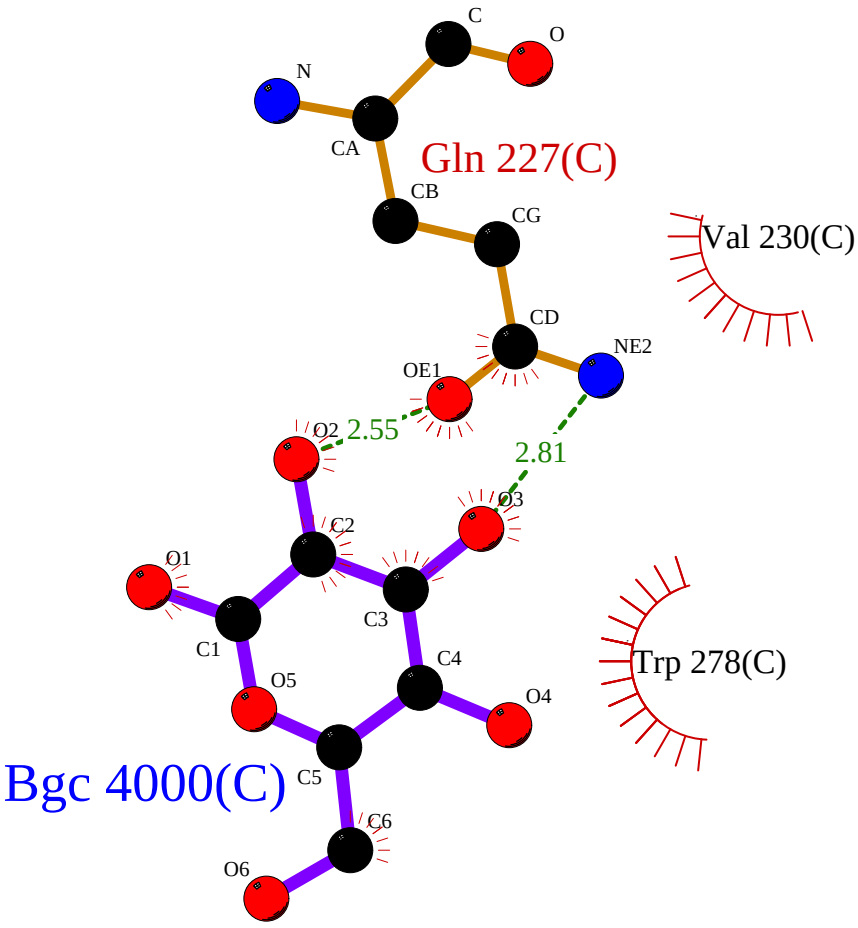
C
O
N
CA
Gln 227(C)
CB
CG
Val 230(C)
CD
NE2
OE1
O2
2.55
2.81
O3
C2
O1
C3
C1
C4
Trp 278(C)
O5
O4
Bgc 4000(C)
C5
C6
O6