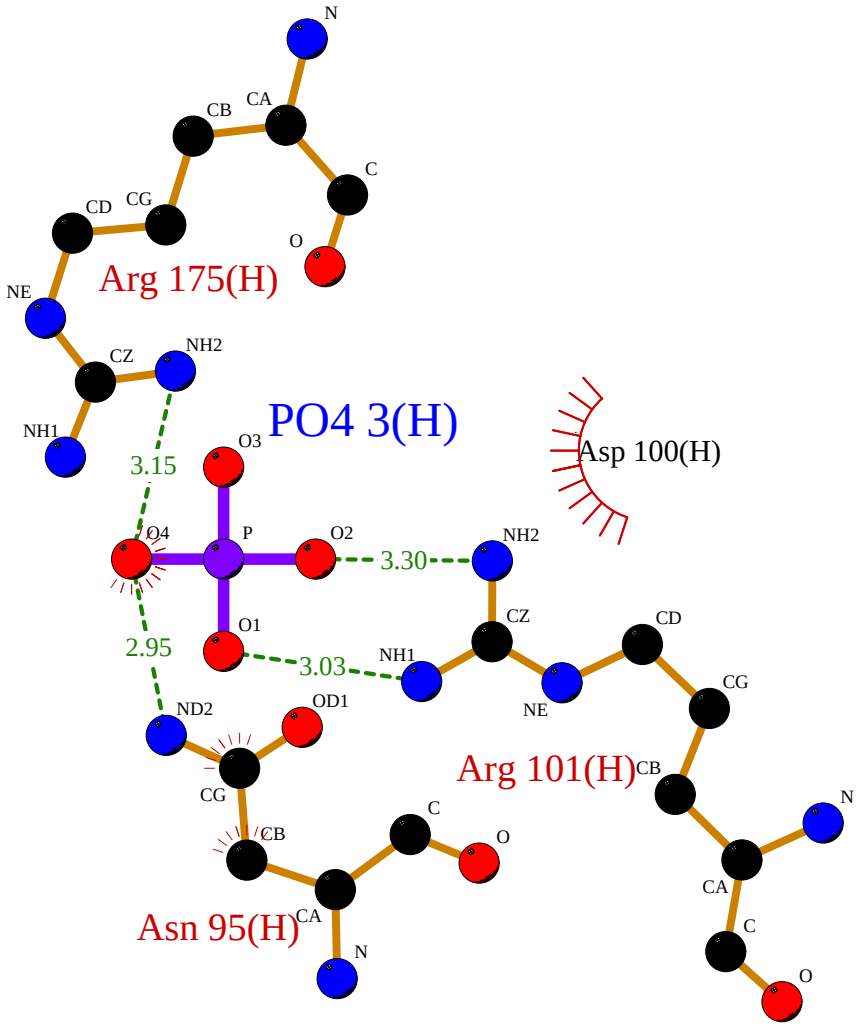
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CA
CB
C
CD
CG
O
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NE
CZ
NH2
NH1
PO4 3(H)
O3
3.15
Asp 100(H)
O4
P
O2
3.30
NH2
CZ
CD
O1
2.95
3.03
NH1
NE
CG
ND2
OD1
Arg 101(H)
CB
CG
C
N
CB
O
CA
Asn 95(H)
CA
C
N
O