

Molecular Weight
Residues
Average Residue Weight
Charge
Isoelectric Point
A280 Molar Extinction Coefficients (reduced)
A280 Molar Extinction Coefficients (cystine bridges)
A280 Extinction Coefficients 1mg/ml (reduced)
A280 Extinction Coefficients 1mg/ml (cystine bridges)
Probability of expression in inclusion bodies
A Residue Number
A Residue Mole%
A Residue DayhoffStat
B Residue Number
B Residue Mole%
B Residue DayhoffStat
C Residue Number
C Residue Mole%
C Residue DayhoffStat
D Residue Number
D Residue Mole%
D Residue DayhoffStat
E Residue Number
E Residue Mole%
E Residue DayhoffStat
F Residue Number
F Residue Mole%
F Residue DayhoffStat
G Residue Number
G Residue Mole%
G Residue DayhoffStat
H Residue Number
H Residue Mole%
H Residue DayhoffStat
I Residue Number
I Residue Mole%
I Residue DayhoffStat
J Residue Number
J Residue Mole%
J Residue DayhoffStat
K Residue Number
K Residue Mole%

K Residue DayhoffStat
L Residue Number
L Residue Mole%
L Residue DayhoffStat
M Residue Number
M Residue Mole%
M Residue DayhoffStat
N Residue Number
N Residue Mole%
N Residue DayhoffStat
O Residue Number
O Residue Mole%
O Residue DayhoffStat
P Residue Number
P Residue Mole%
P Residue DayhoffStat
Q Residue Number
Q Residue Mole%
Q Residue DayhoffStat
R Residue Number
R Residue Mole%
R Residue DayhoffStat
S Residue Number
S Residue Mole%
S Residue DayhoffStat
T Residue Number
T Residue Mole%
T Residue DayhoffStat
U Residue Number
U Residue Mole%
U Residue DayhoffStat
V Residue Number
V Residue Mole%
V Residue DayhoffStat
W Residue Number
W Residue Mole%
W Residue DayhoffStat
X Residue Number
X Residue Mole%
X Residue DayhoffStat
Y Residue Number
Y Residue Mole%

Y Residue DayhoffStat
Z Residue Number
Z Residue Mole%
Z Residue DayhoffStat
Tiny Residue Number
Tiny Residue Mole%
Small Residue Number
Small Residue Mole%
Aliphatic Residue Number
Aliphatic Residue Mole%
Aromatic Residue Number
Aromatic Residue Mole%
Non-Polar Residue Number
Non-Polar Residue Mole%
Polar Residue Number
Polar Residue Mole%
Charged Residue Number
Charged Residue Mole%
Basic Residue Number
Basic Residue Mole%
Acidic Residue Number
Acidic Residue Mole%