

ENTER THE PDB IDENTIFIER

The PDB ID:

Example: 12as (lower-case)

Asymmetric unit or biological unit?:

Default: Asymmetric Unit

Radius (in Angstroms):

Default: 10 Angstroms.

Choose which Method to use

Charge-based calculations only:

☐

With sequence profiles:

☒

Default: With sequence profiles

Your Email Address:

Submit

OR UPLOAD YOUR OWN PDB FILE

Your PDB file:

Browse...

Example: 12as.pdb

Radius (in Angstroms):

Default: 10 Angstroms.

Choose which Method to use

Charge-based calculations only:

☐

With sequence profiles:

☒

Default: With sequence profiles

Your Email Address:

Submit