## **BindForge Docking Analysis Report**

Generated on 2025-04-27 12:01:17

### **Protein Information**

Parameter	Value
Name	Target Protein
PDB ID	Unknown
Number of Cysteines	1

## **Identified Cysteines**

Chain	Residue Number	Residue Name
Α	3	CYS

## **Molecule Information**

Parameter	Value	
Name	Aspirin	
SMILES	c1(cccc1)OC(=O)C(=O)O■Aspirin	

## **Docking Results**

#### **Summary**

Metric	Value
Best Binding Affinity	-7 kcal/mol
Covalent Binding Potential	Low

Warhead Distance	3.5 Å
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### **Docking Poses**

Pose	Affinity (kcal/mol)	RMSD LB	RMSD UB
1	-7	0	0

# **Analysis and Recommendations**

No specific recommendations available.

Generated by BindForge - Al-Enhanced Covalent Docking Prediction Tool