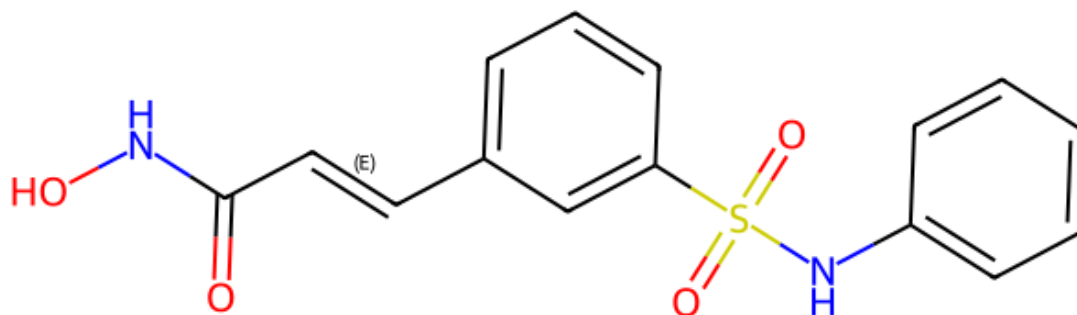


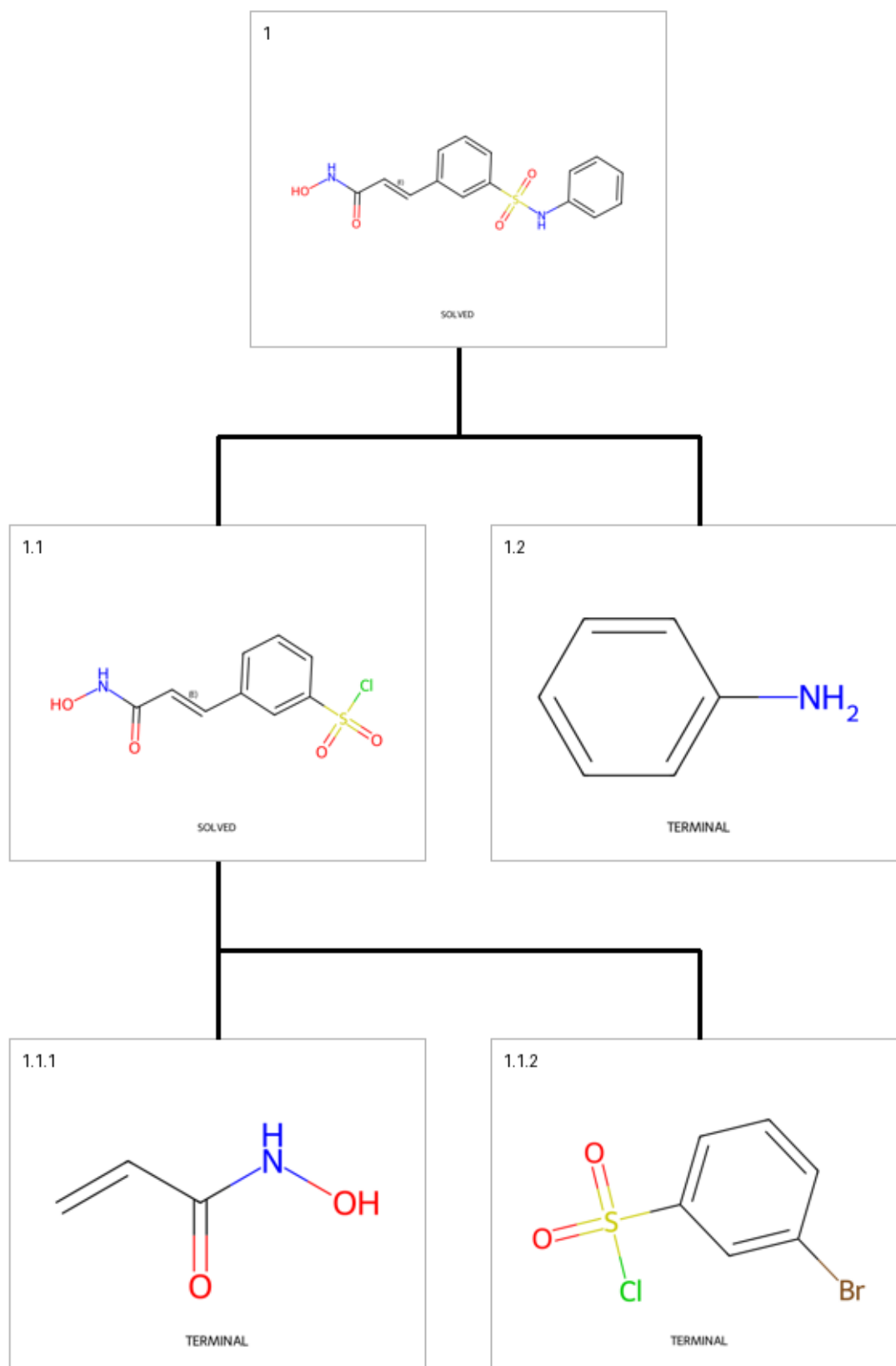
Retrosynthesis Report

Target Molecule: O=C(/C=C/c1cccc(S(=O)(=O)Nc2ccccc2)c1)NO



SOLVED

Synthesis Overview



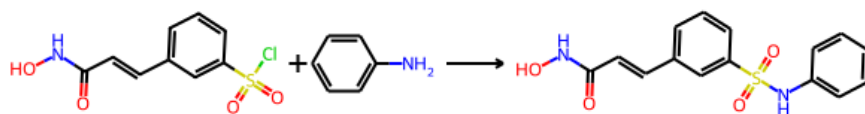
Molecules

ID	SMILES	Status	Image
T	<chem>O=C(/C=C/c1cccc(S(=O)(=O)Nc2cc...</chem>	solved	View
I1	<chem>O=C(/C=C/c1cccc(S(=O)(=O)Cl)c1...</chem>	solved	View
P1	<chem>Nc1ccccc1</chem>	terminal	View
P2	<chem>C=CC(=O)NO</chem>	terminal	View
P3	<chem>O=S(=O)(Cl)c1cccc(Br)c1</chem>	terminal	View

Reactions

Unknown

- **Reaction:** O=C(/C=C/c1cccc(S(=O)(=O)Cl)c1)NO.Nc1ccccc1>>O=C(/C=C/c1cccc...
- **Status:** pending



Unknown

- **Reaction:** C=CC(=O)NO.O=S(=O)(Cl)c1cccc(Br)c1>>O=C(/C=C/c1cccc(S(=O)(=O...
- **Status:** pending

