

MOLECULES THAT CAN'T BE CONSTRUCTED FROM THE GIVEN FRAGMENTS

These are molecules that are completely covered in some way by the fragments given. However, there is no way to connect the fragments on the right through simple solitary bonds to build up the larger drug molecule on the left.

For example, if benzene and naphthalene are in the fragment library and anthracene is in the drug molecule on the left then the molecule will be in this pdf. This is because benzene and naphthalene are both contained in anthracene, but they share the same atoms in order to construct anthracene.

All fragments that are substructures of the drug molecule on the left are listed on the right.

NaphthaleneNoPossibleMapping

