

New Compounds

Pharmaceutical Intermediates

Supporting Scientific Discovery,
It's in our Chemistry



**Oakwood
Chemical**
Enabling Discovery

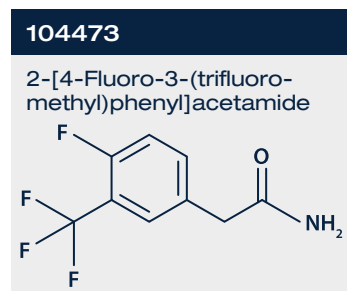
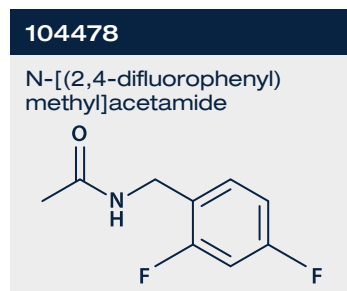
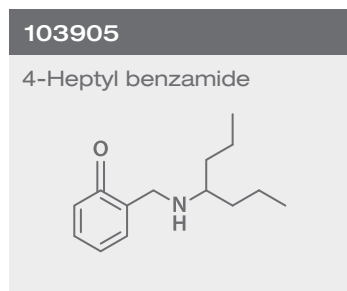
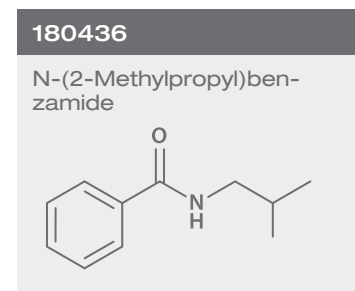
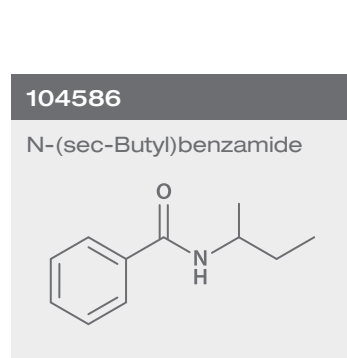
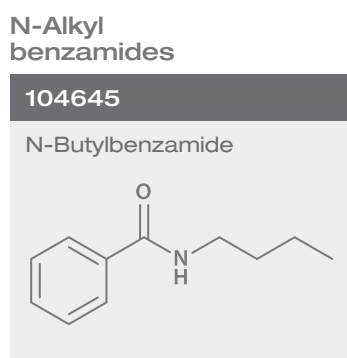
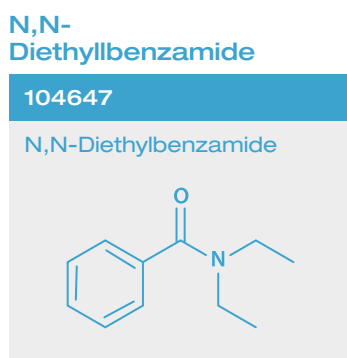
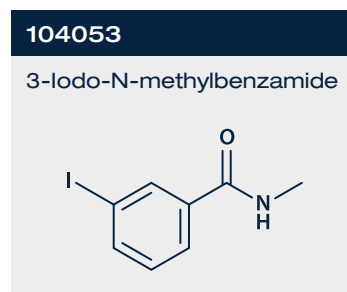
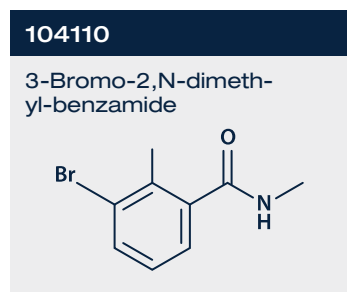
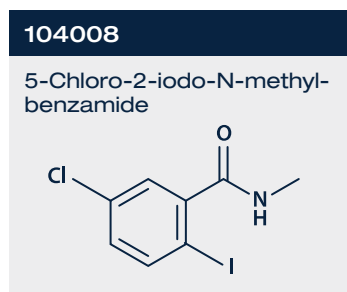
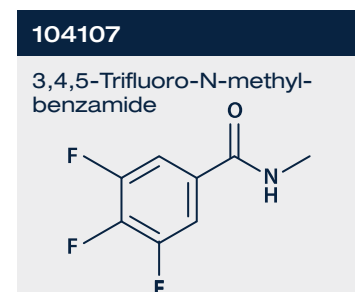
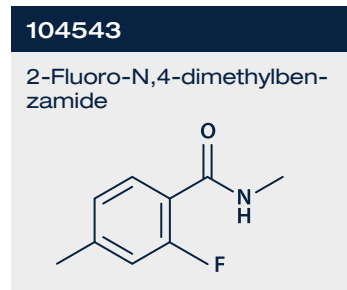
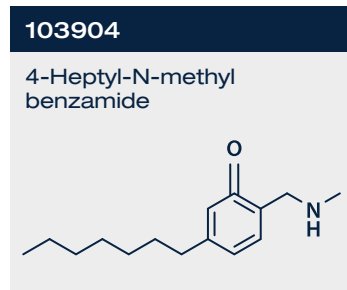
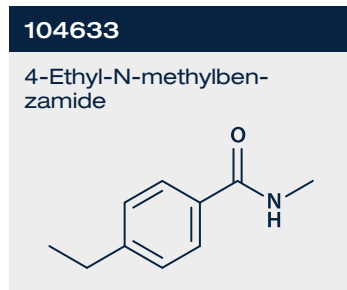
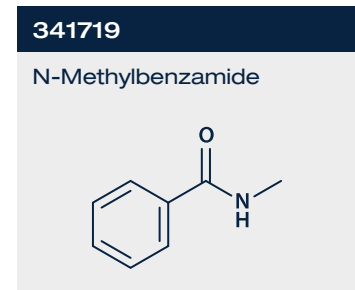


New Pharmaceutical Intermediates

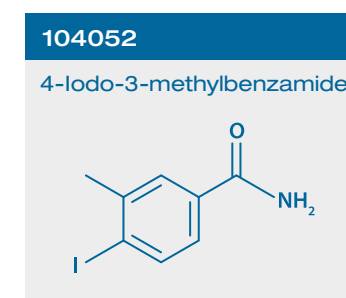
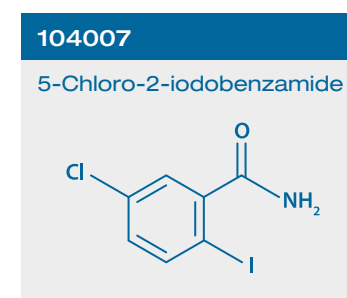
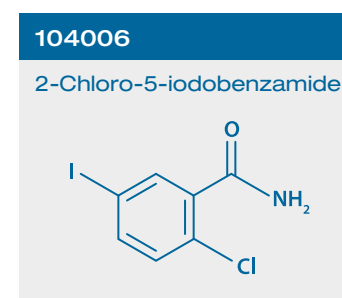
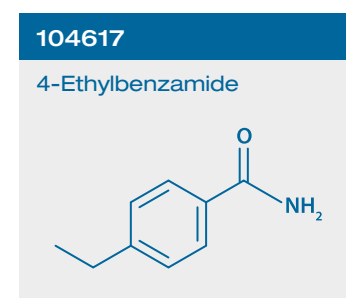
Oakwood Chemical offers an extensive library of pharmaceutical intermediates to explore molecular space in your synthetic libraries.

Medicinal chemists need a wide range of intermediates to build compound libraries for structure-activity relationship studies in the search for hit compounds for the biological target of choice. Many pharmaceuticals include halogenated, particularly fluorinated, intermediates to improve compound solubility, target binding, and cell permeability. Oakwood Chemical specializes in fluorine and other halogen chemistries and has been a leader in the field for over twenty years. If you don't see the intermediate you require, Oakwood also offers custom synthesis to meet your needs.

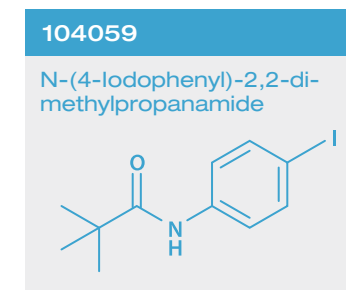
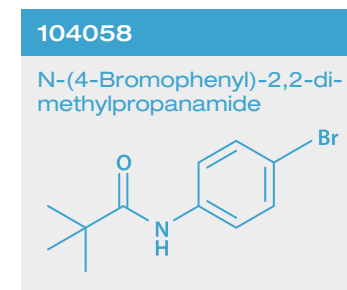
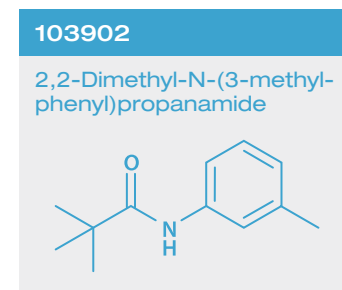
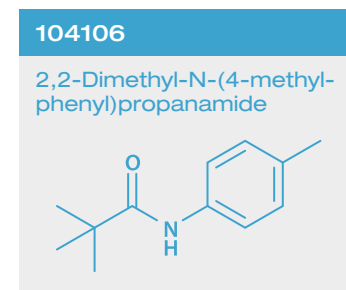
N-Methylbenzamides



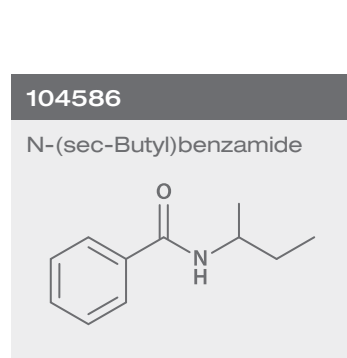
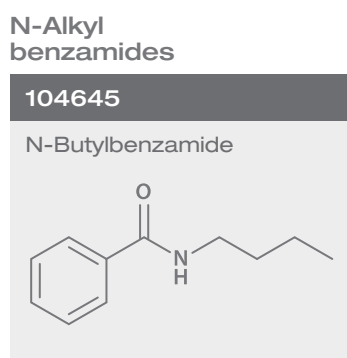
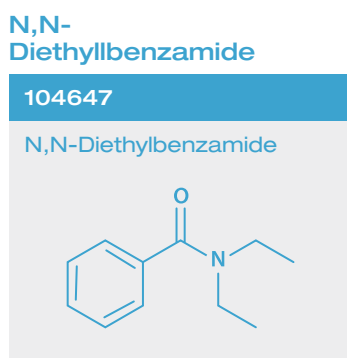
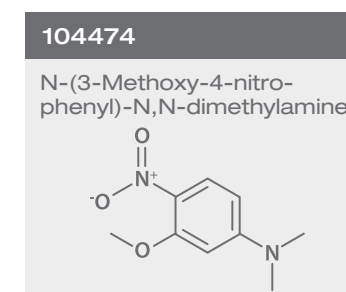
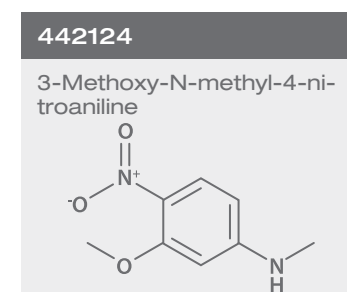
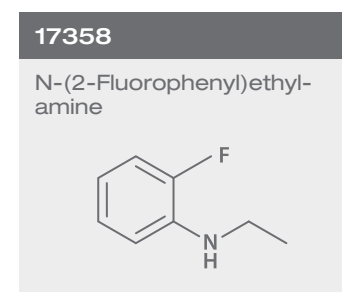
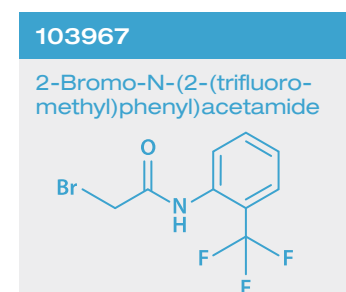
Benzamides



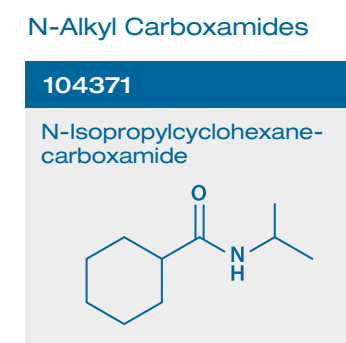
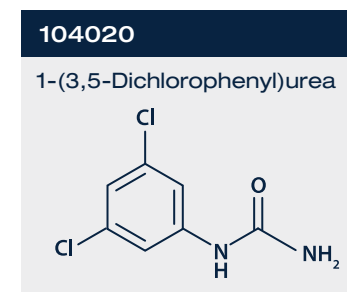
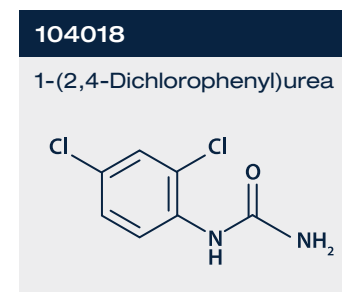
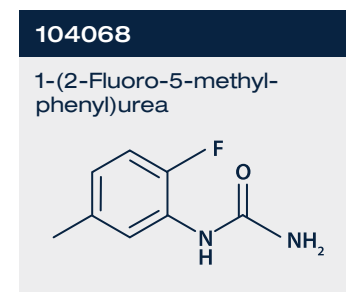
Phenylpropanamides



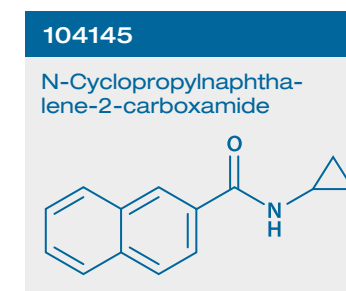
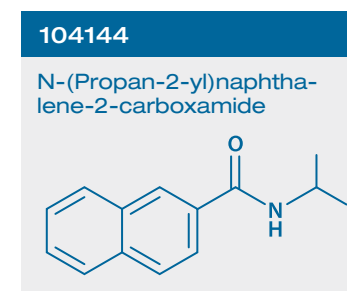
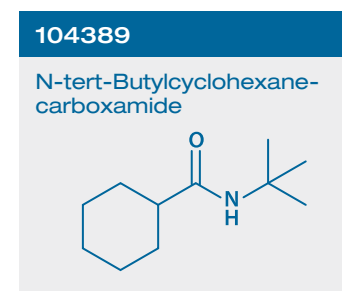
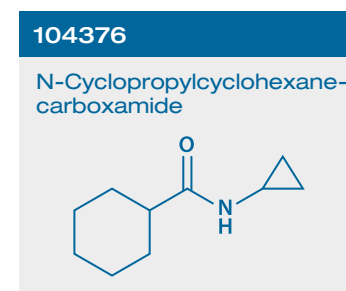
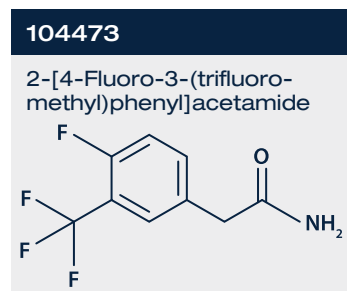
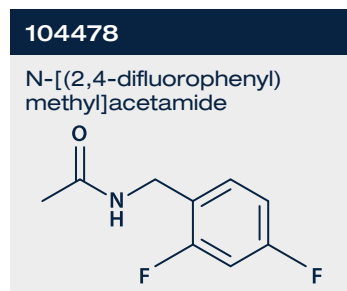
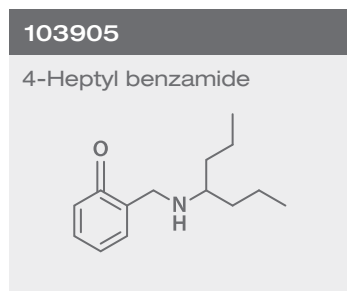
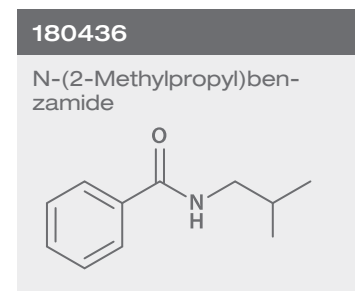
N-Alkyl Anilines



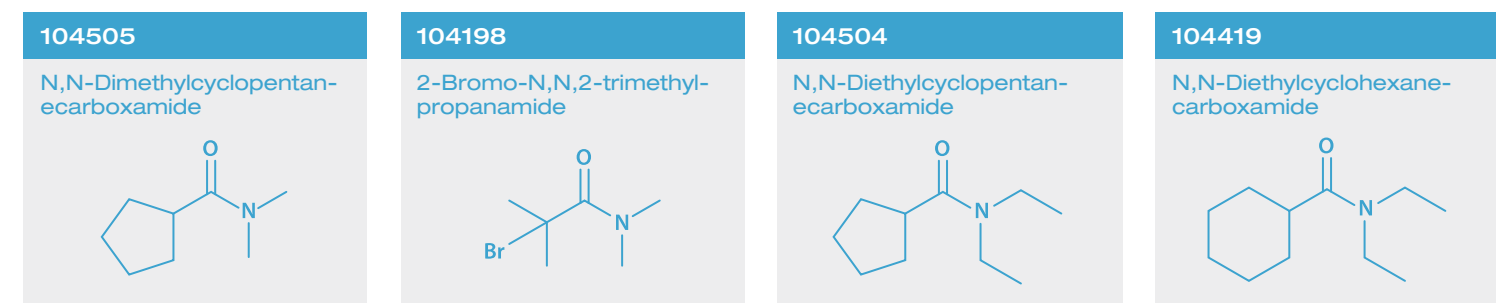
Ureas



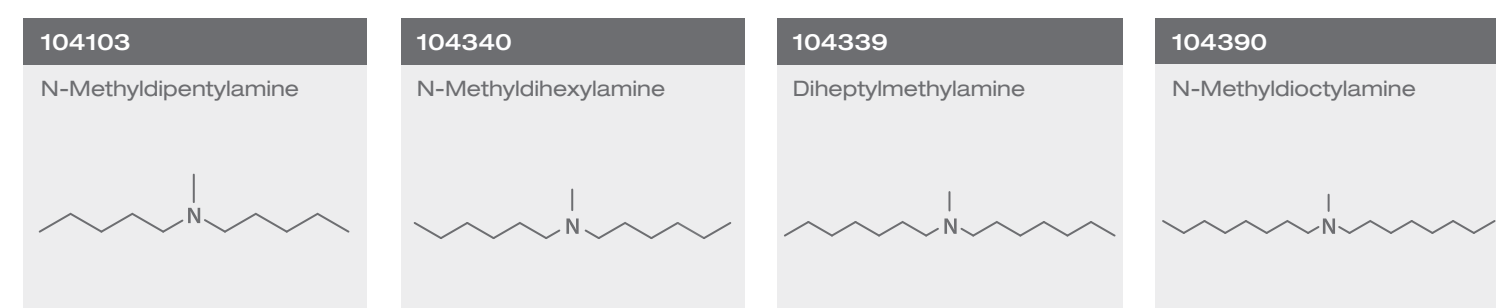
Phenylmethylacetamide



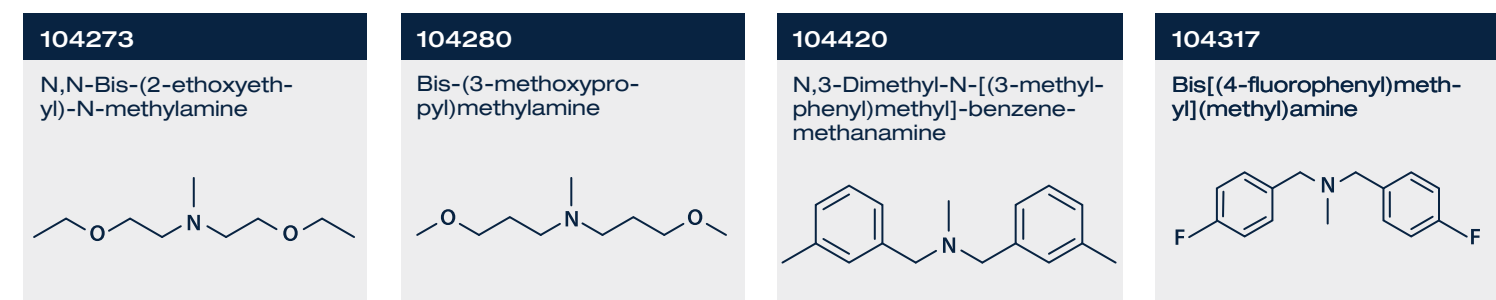
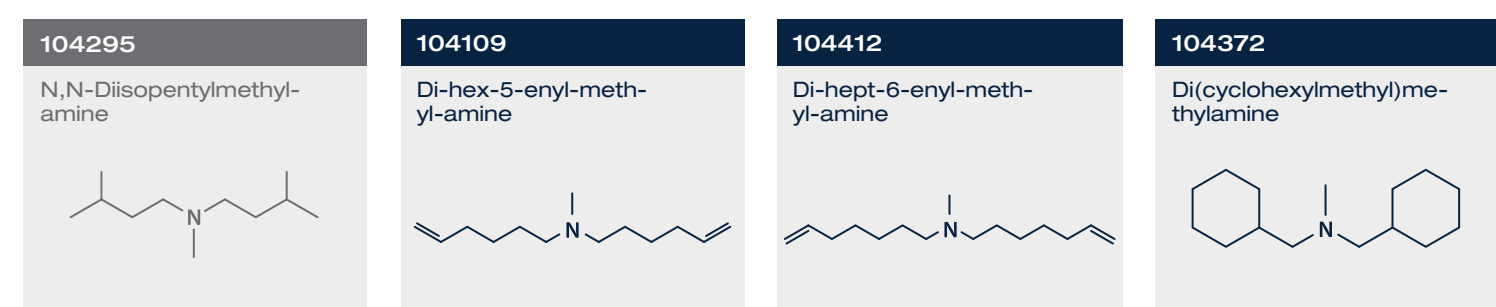
N-Dialkyl Carboxamides



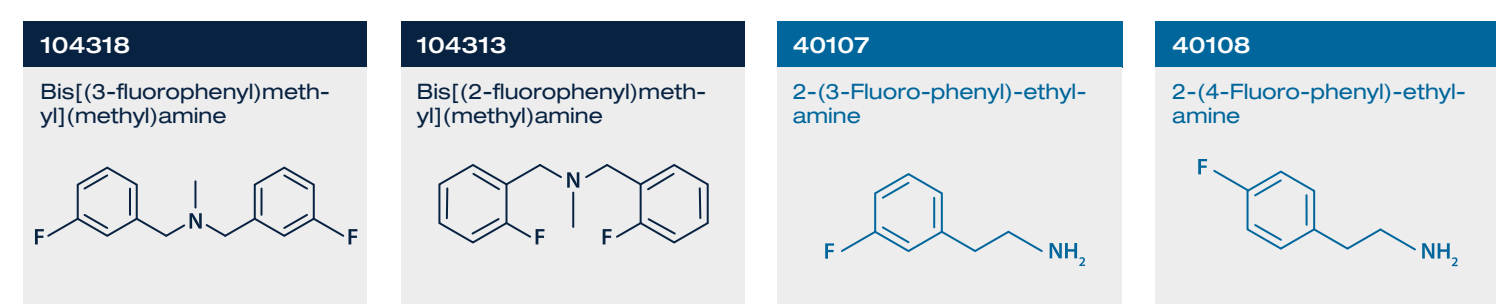
N-Methyl dialkylamines



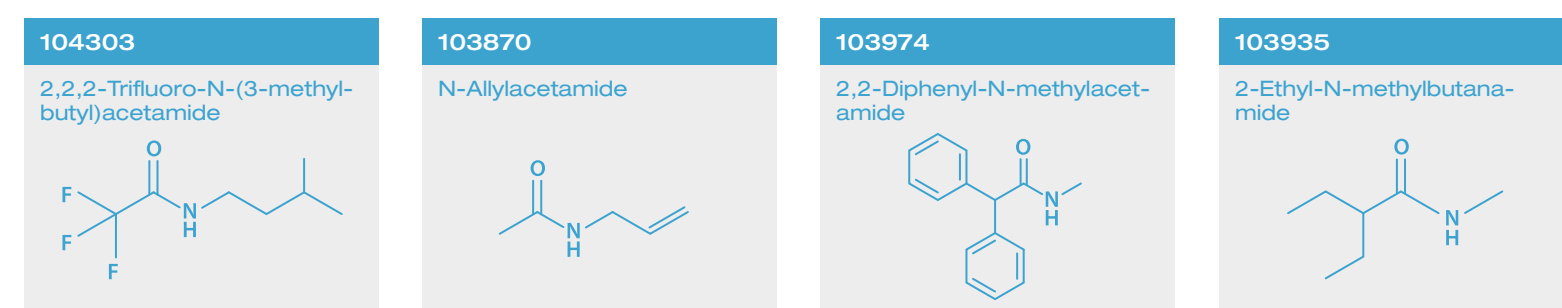
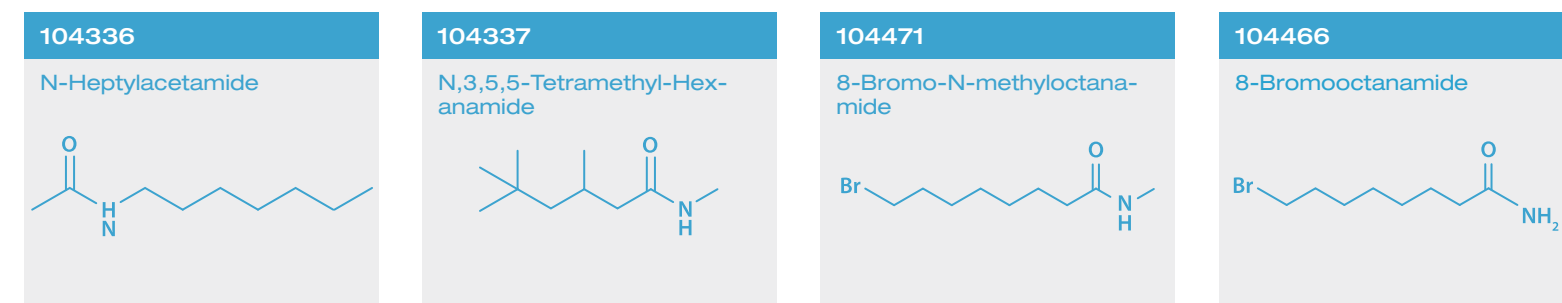
N-Methyl disubstituted amines



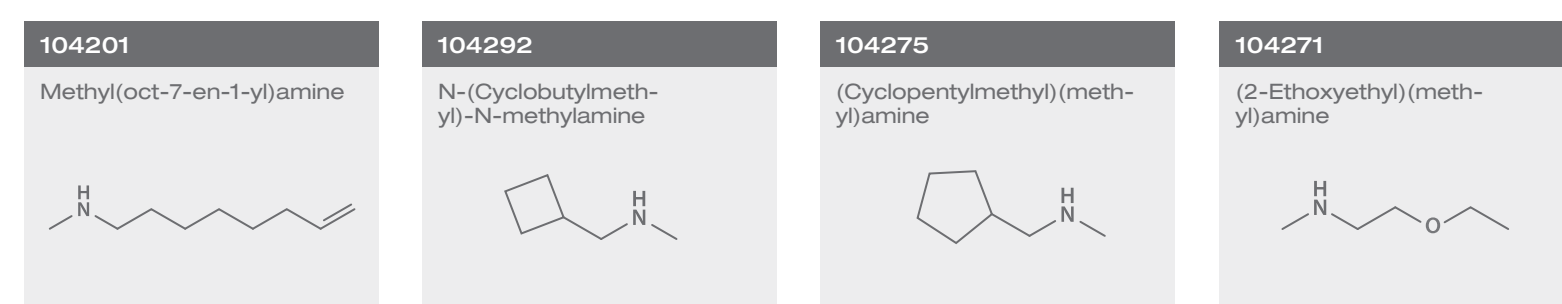
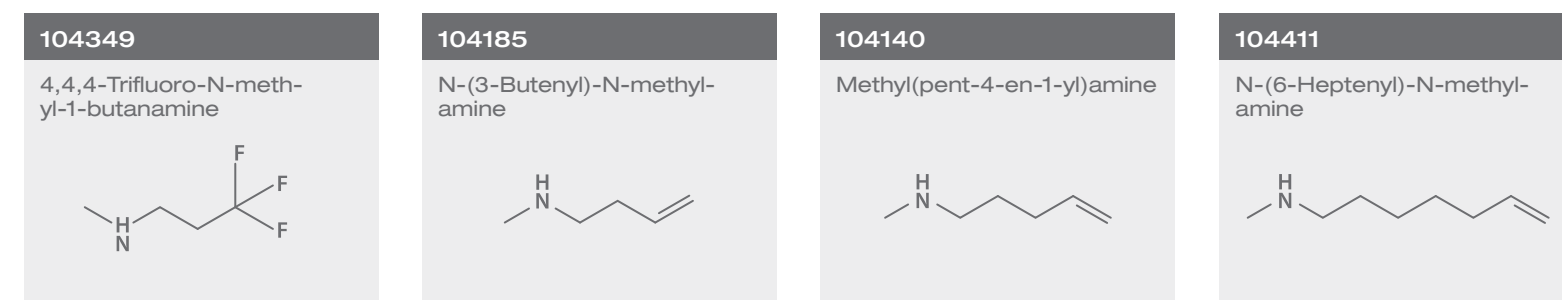
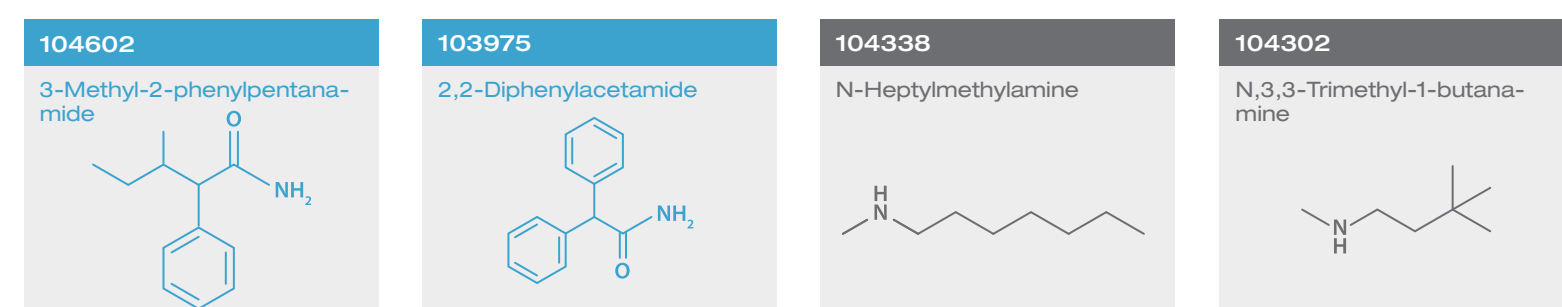
Fluorophenylethylamines



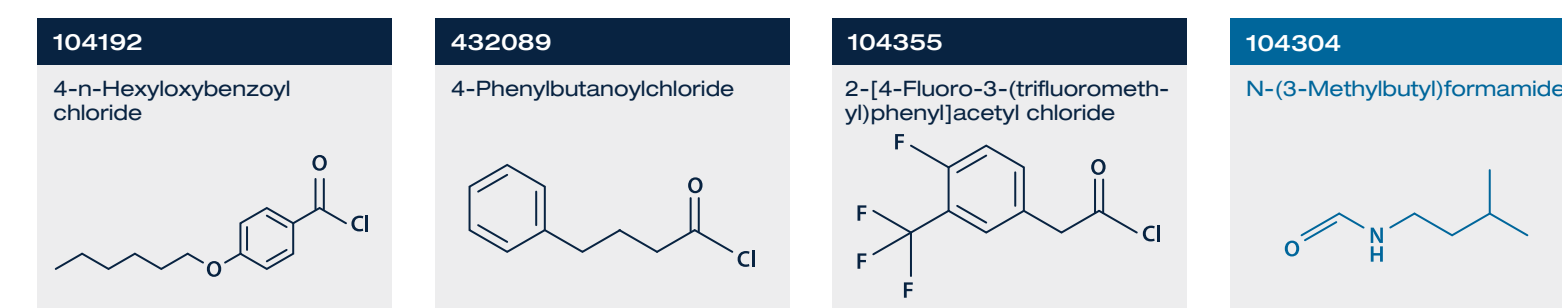
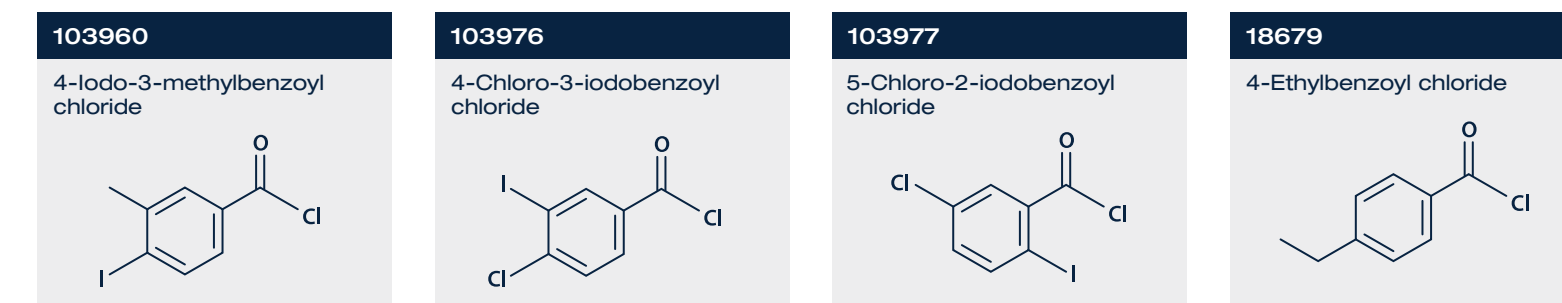
N-Alkyl Acetamides



N-Methyl amines

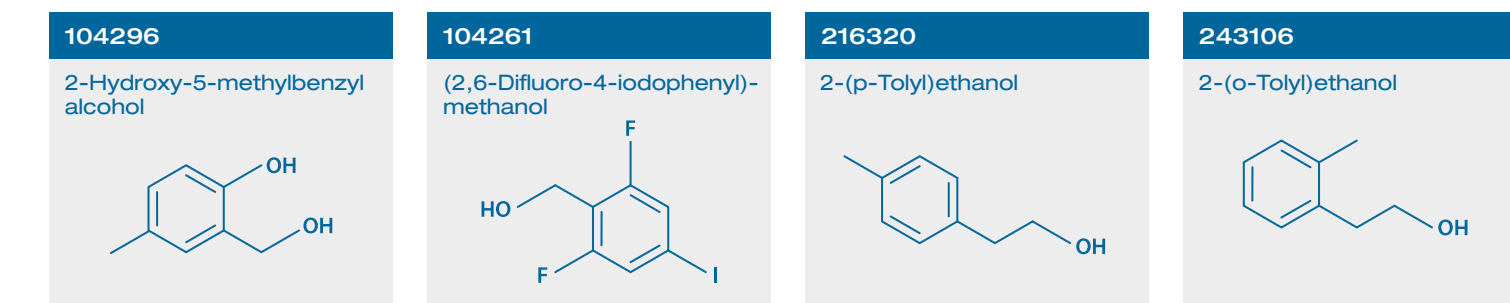


Acid Chlorides

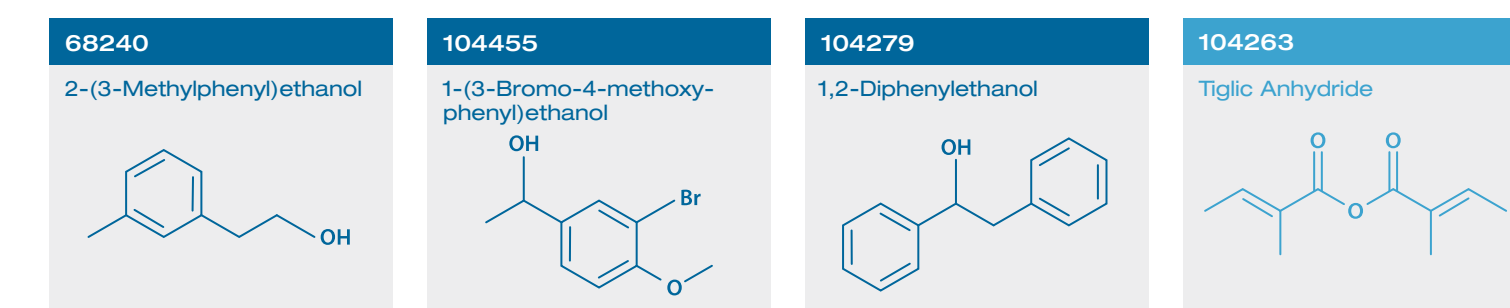


Formamides

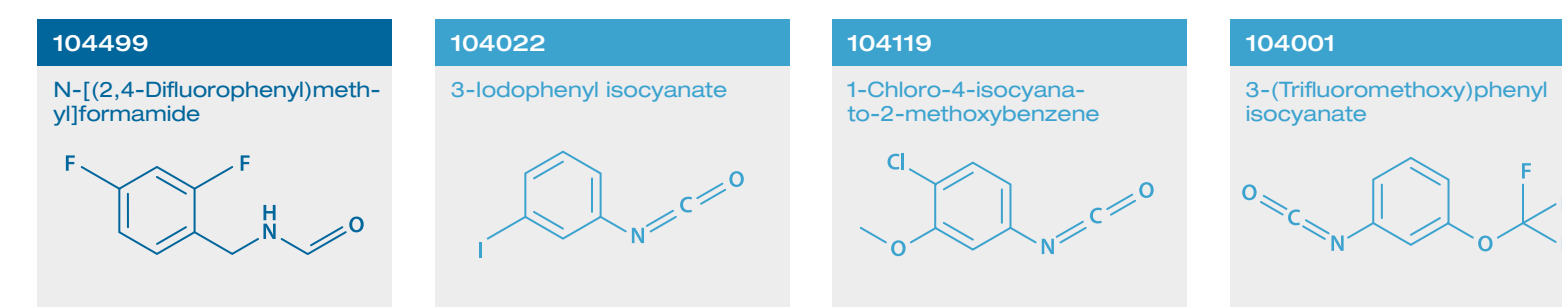
Phenylmethanols and ethanols



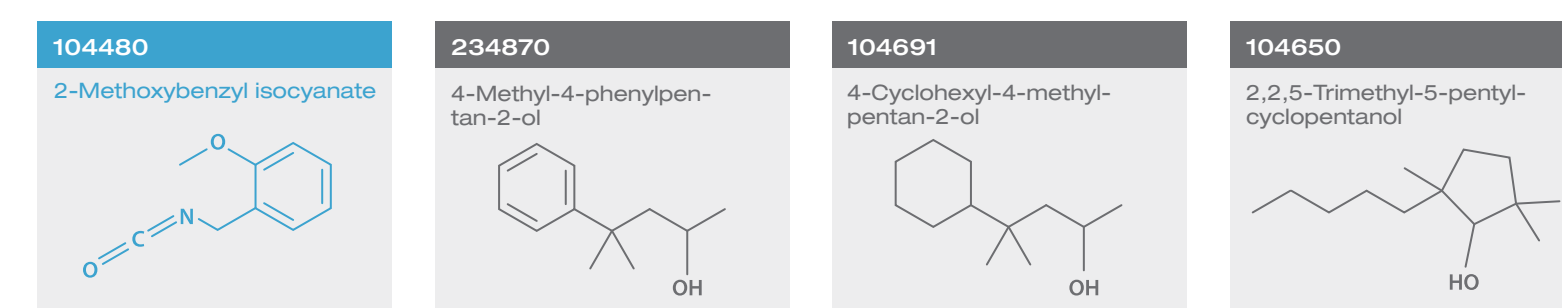
Tiglates



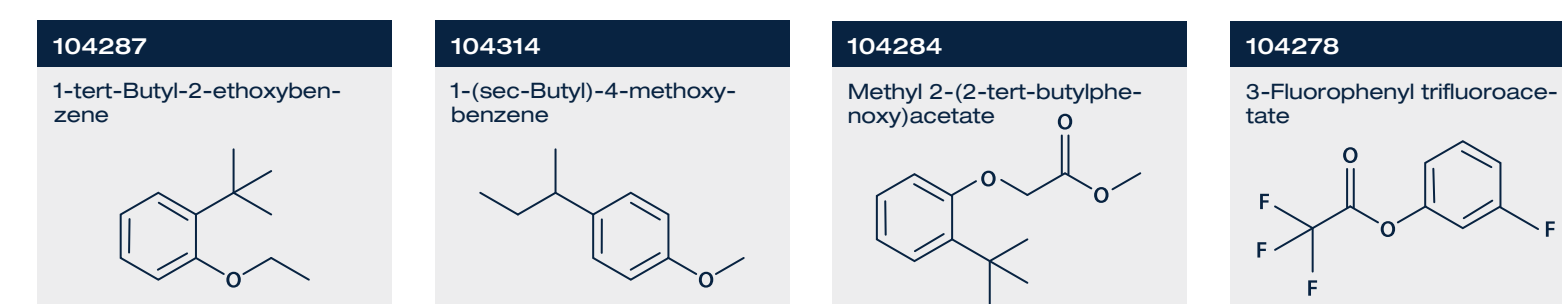
Phenylisocyanates



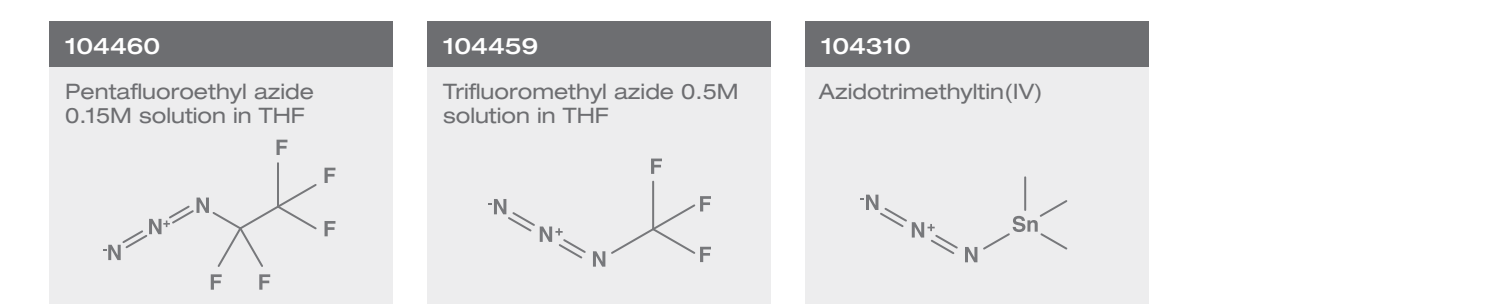
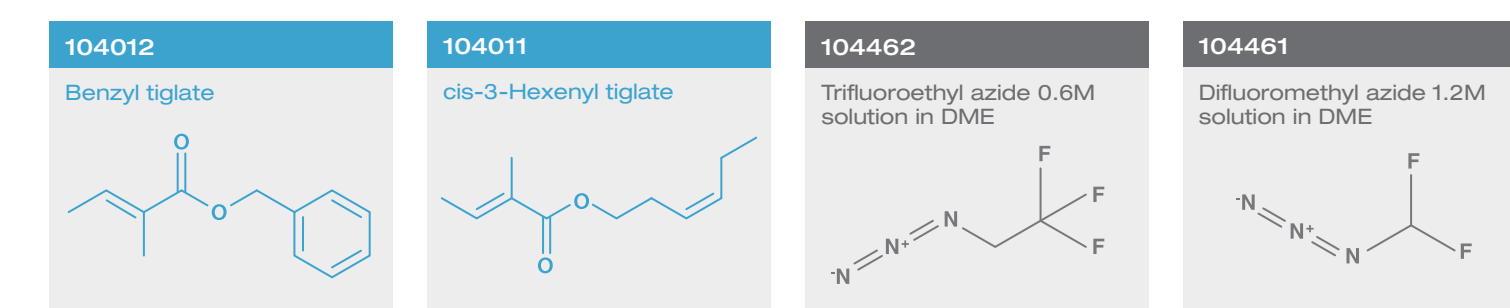
Other Alcohols



Phenylesters



Azides



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