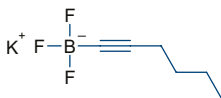
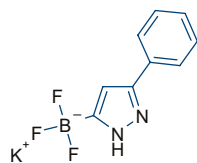


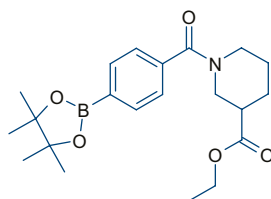
AS-1001



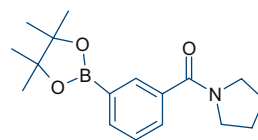
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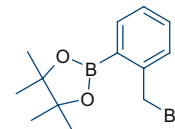
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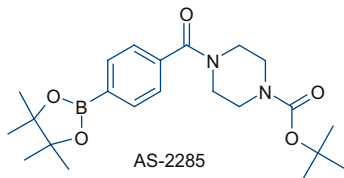
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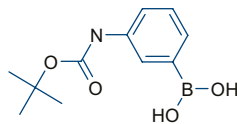
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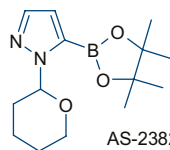
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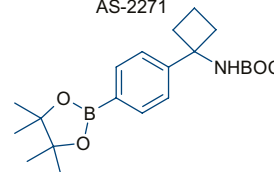
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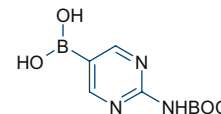
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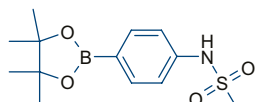
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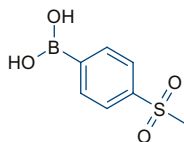
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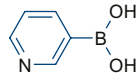
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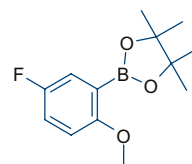
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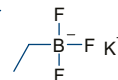
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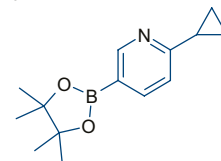
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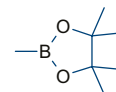
AS-2630



AS-2722



DS-2197



DS-2394

*Selection of boron reagents for Suzuki–Miyaura coupling, Alastair J. J. Lennox and Guy C. Lloyd-Jones, Chem. Soc. Rev., 2014, 43, 412*

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## Functional Group and Substructure Group Classes

### BIONET Functional Groups

Alcohols  
Aldehydes  
Amines  
Amino Acids  
Aromatic OH  
Boron Compounds  
Carboxylic Acids  
Diamines  
Dicarbonyls 1,3  
Esters  
Fluorinated Compounds  
Hydrazides  
Hydrazines  
Hydroxylamines  
Ketones  
Miscellaneous Functional Groups  
Nitriles  
Protected Compounds  
Reactive Halides  
Saturated Compounds  
Spiro Compounds  
Sulphonyl Chlorides  
Thiols

### BIONET Substructure Groups

Anilines  
Azaindoles  
Benzimidazoles  
Benzodioxepines  
Benzodioxines  
Benzodioxoles  
Benzofurans  
Benzothiadiazole  
Benzothiazines  
Benzothiazoles  
Benzothiaphenes  
Benzoxazines  
Benzoxazoles/Benzisoxazoles  
Furans  
Imidazoles  
Indoles  
Isoindoles  
Isoquinolines  
Isothiazoles  
Isoxazoles  
Naphthalenes

Naphthyridines  
Other Ring Systems  
Oxadiazoles  
Oxazoles  
Piperidines  
Pyrans  
Pyrazoles  
Pyrazolopyridines  
Pyridines  
Pyrimidines  
Pyrroles  
Pyrrolidines  
Quinazoline  
Quinolines  
Quinoxalines  
Thiadiazoles  
Thiazolanes  
Thiazoles  
Thiaphenes  
Triazoles

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