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Indazoles

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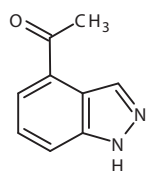
Indazole building blocks are an important class of compounds in medicinal chemistry. Differing from indoles only by the presence of an extra nitrogen in place of the C2 carbon, they can be considered as potential bioisosteres of these “privileged scaffolds” in pharmaceutical research.⁽¹⁾

Indazole derivatives have been shown to display many biological and pharmacological activities. For instance Bendazac is a non-steroidal anti-inflammatory agent, used as an anti-cataract drug. Other derivatives have been shown to display anti-tumour, anti HIV, anti-platelet and serotonin 5-HT₃ receptor antagonist activities. Furthermore the indazole ring is also present in many other compounds including herbicides, dyes and sweeteners.⁽²⁾

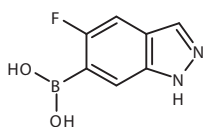
A range of indazoles available from stock in our UK warehouse are presented below. These versatile building blocks have been carefully selected and contain one or more functional groups for further derivatisation.

(1) J. Med. Chem., 1987, 30 (9), 1535–1537

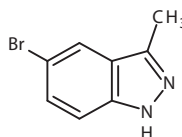
(2) European Journal of Medicinal Chemistry, 2015, 90, 707-731



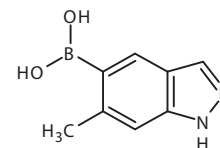
OR30884
4-Acetyl-1H-indazole
1159511-21-3



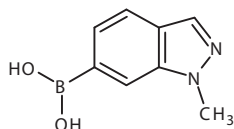
PC51016
5-Fluoro-1H-indazole-6-boronic acid
1253911-22-6



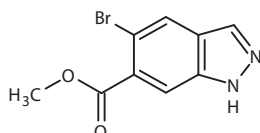
OR30734
5-Bromo-3-methyl-1H-indazole
552331-16-5



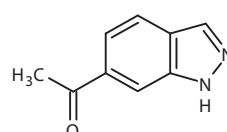
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6-Methyl-1H-indazole-5-boronic acid
1310405-35-6



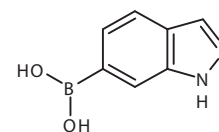
OR30558
1-Methyl-1H-indazole-6-boronic acid
1150114-80-9



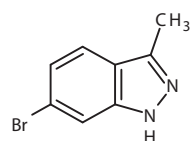
OR305115
Methyl 5-bromo-1H-indazole-6-carboxylate
1000342-30-2



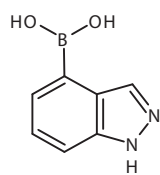
OR30886
6-Acetyl-1H-indazole
189559-85-1



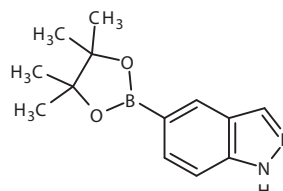
OR60112
1H-Indazole-6-boronic acid
885068-10-0



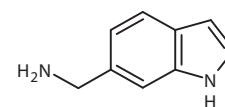
OR30741
6-Bromo-3-methyl-1H-indazole
7746-27-2



OR60110
1H-Indazole-4-boronic acid
1023595-17-6



OR30735
1H-Indazole-5-boronic acid, pinacol ester
862723-42-0



OR30834
6-(Aminomethyl)-1H-indazole
710943-26-3