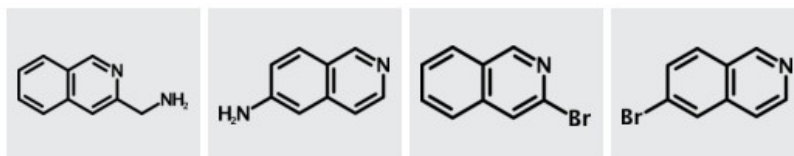
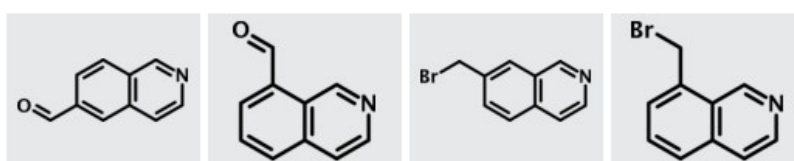


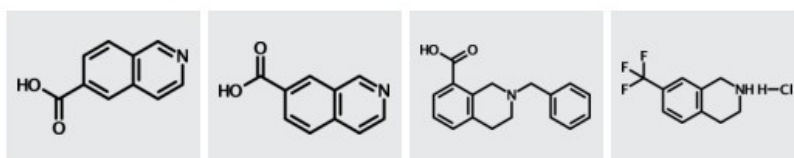
Isoquinoline is a common structural feature in drug molecules in many therapeutic areas: antibacterial PPAT inhibitors (WO2009073545); anti-diabetic DPP-IV inhibitors (WO2005000848). We have launched sets of new isoquinoline synthons which are strategically substituted with amino, formyl, carboxylic acid and bromomethyl groups. A selection of new synthons is shown below. 6-Aminoisoquinoline (AS1280) can be used in the preparation of GRK-2 inhibitors for the treatment of cancer (US20090069371; WO2007008926). 6-Bromoisoquinolin-1-amine (AS2490) can be used to prepare ROCK-1 inhibitors for disorders such as hypertension, atherosclerosis and glaucoma (WO2007065916). For more examples of isoquinolines, semi-bulk and pricing information, please call us or check on the website www.activate-scientific.com.



- AS1298: 3-(Aminomethyl)isoquinoline dihydrochloride
- AS1280: 6-Aminoisoquinoline
- AS1287: 3-Bromoisoquinoline
- AS1286: 6-Bromoisoquinoline



- AS1306: Isoquinoline-6-carbaldehyde
- AS1308: Isoquinoline-8-carbaldehyde
- AS1351: 7-(Bromomethyl)isoquinoline
- AS1352: 8-(Bromomethyl)isoquinoline HBr



- AS1312: Isoquinoline-6-carboxylic acid
- AS1313: Isoquinoline-7-carboxylic acid
- AS2208: 2-Benzyl-1,2,3,4-tetrahydroisoquinoline-8-carboxylic acid
- AS2305: 7-(Trifluoromethyl)-1,2,3,4-tetrahydroisoquinoline HCl

More Compounds and Semi Bulk Pricing upon request

We would be happy to investigate the custom synthesis of any novel privileged structure and scaffold in which you are interested. Standard Pre-Pack size 1-5g

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