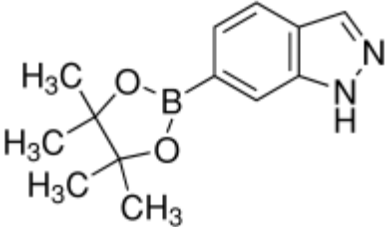
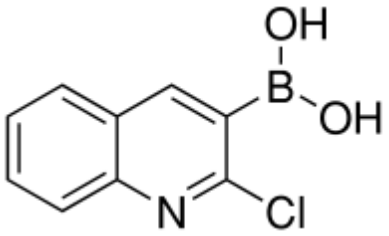


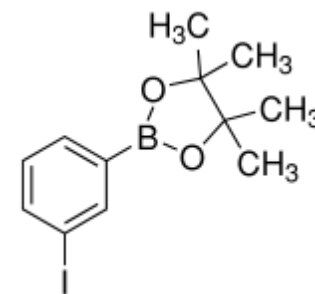
New Products for Chemical Synthesis

[New Products Archive](#)

	Description	Image	Product #
Boronic Acids and Derivatives	1 <i>H</i> -Indazole-6-boronic acid pinacol ester 97% NEW		692735
Boronic Acids and Derivatives	2-Chloro-3-quinolineboronic acid NEW		696684

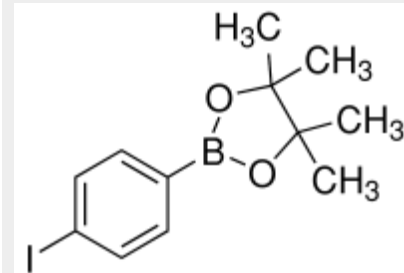
Boronic Acids and Derivatives 3-Iodophenylboronic acid pinacol ester 97% **NEW**

699462



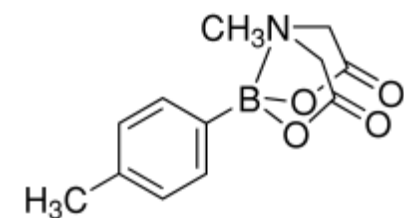
Boronic Acids and Derivatives 4-Iodophenylboronic acid pinacol ester 97% **NEW**

699470



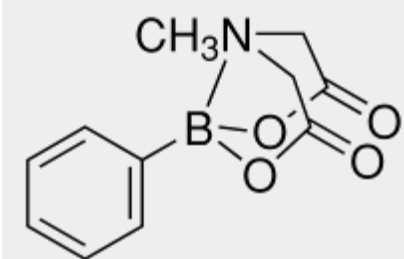
Boronic Acids and Derivatives 4-Tolylboronic acid MIDA ester 97% **NEW**

698229



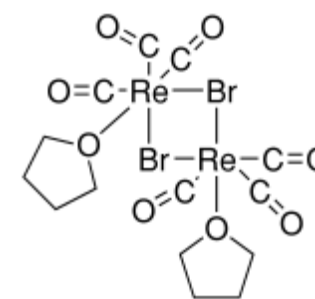
Boronic Acids and Derivatives Phenylboronic acid MIDA ester 95% **NEW**

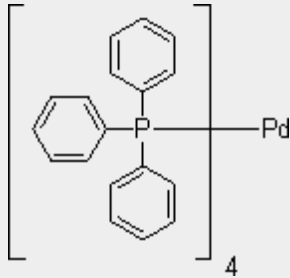
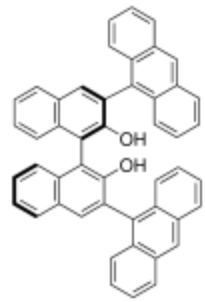
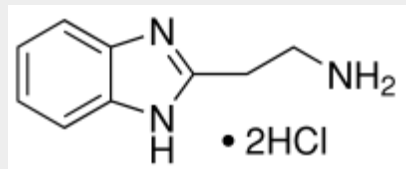
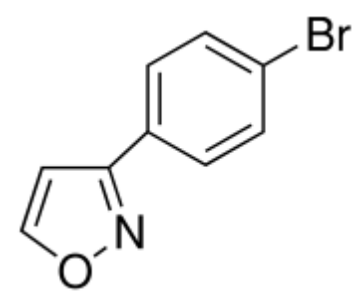
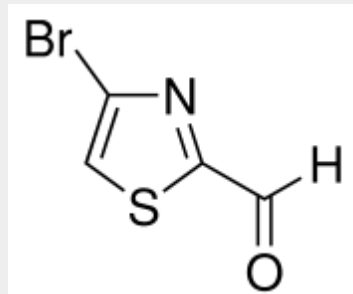
698032



Catalysts Bromotricarbonyl(tetrahydrofuran)rhenium(I) dimer **NEW**

685615

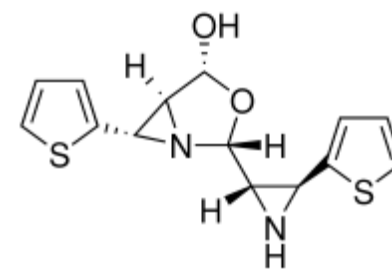


Catalysts	Tetrakis(triphenylphosphine)palladium(0) $\geq 97\%$ (CP), 99.9+ % trace metals basis NEW		697265
Chiral Ligands	(<i>R</i>)-3,3'-Di-9-anthracenyl-1,1'-bi-2-naphthol 97% NEW		695726
Heterocyclic Building Blocks	2-(2-Aminoethyl)benzimidazole dihydrochloride 97% NEW		657875
Heterocyclic Building Blocks	3-(4-Bromophenyl)isoxazole 97% NEW		697028
Heterocyclic Building Blocks	4-Bromothiazole-2-carboxaldehyde 96% NEW		699284

Heterocyclic Building Blocks

6-(2-Thienyl)-2-[3-(2-thienyl)-2-aziridiny]-3-oxa-1-azabicyclo[3.1.0]hexan-4-ol 95%

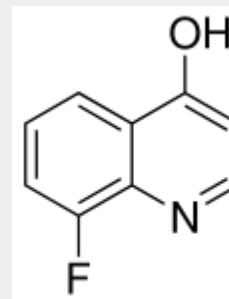
NEW



695521

Heterocyclic Building Blocks

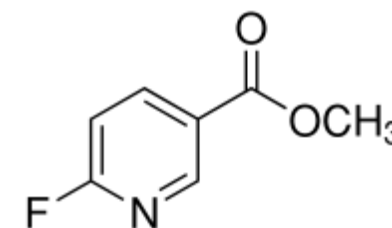
8-Fluoro-4-hydroxyquinoline 97% **NEW**



697052

Heterocyclic Building Blocks

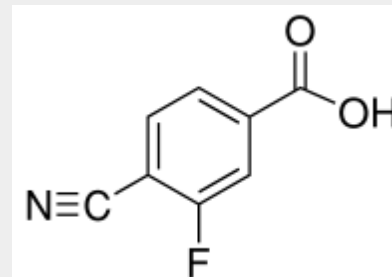
Methyl 6-fluoropyridine-3-carboxylate 97% **NEW**



697850

Organic Building Blocks

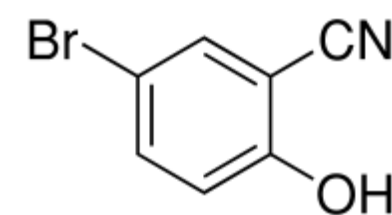
4-Cyano-3-fluorobenzoic acid **NEW**



679690

Organic Building Blocks

5-Bromo-2-hydroxybenzonitrile 97% **NEW**



697184