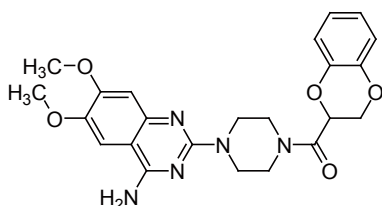
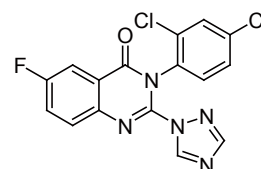


Quinazoline is a heterocyclic compound composed of two fused six-membered aromatic rings: a benzene ring and a pyrimidine ring.

Quinazoline and its derivatives have been receiving more and more attention in the fields of pesticides and medicine due to their unique biological activities. Many quinazoline derivatives have been developed into commodities. For example, Fluquinconazole is used as a bactericide and Cardura is for the treatment of high blood pressure.

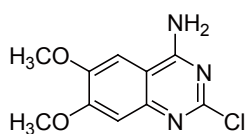


Cardura



Fluquinconazole

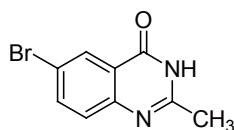
285025



23680-84-4

4-Amino-2-chloro-6,7-dimethoxyquinazoline, 98%

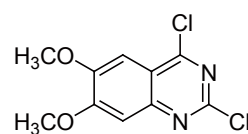
231259



5426-59-5

6-Bromo-2-methylquinazolin-4(3H)-one, 97%

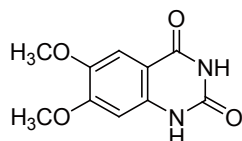
253555



27631-29-4

2,4-Dichloro-6,7-dimethoxyquinazoline, 98%

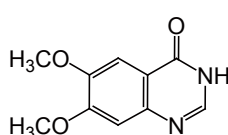
370693



28888-44-0

2,4-Dihydroxy-6,7-dimethoxyquinazoline, 99%

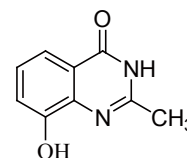
345617



13794-72-4

6,7-Dimethoxy-3H-quinazolin-4-one, 97%

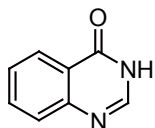
252838



90417-38-2

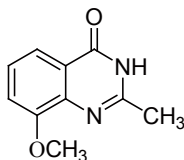
8-Hydroxy-2-methylquinazolin-4-one, 97%

205437



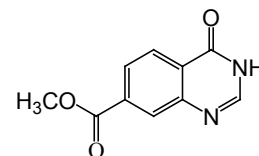
491-36-1
4-Hydroxyquinazoline, 98%

187375



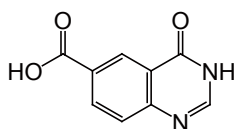
90915-45-0
8-Methoxy-2-methylquinazolin-4(3H)-one, 97%

239150



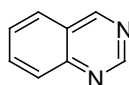
313535-84-1
Methyl 4-hydroxyquinazoline-7-carboxylate, 97%

102349



33986-75-3
4(3H)-Oxoquinazoline-6-carboxylic acid, 97%

243230



253-82-7
Quinazoline, 98%