

Letrozole (Cas No 112809-51-5)

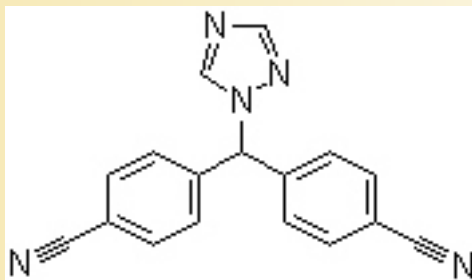
Synonyms 4,4'-(1H-1,2,4-Triazol-1-ylmethylene)
bisbenzonitrile

Molecular Structure

Letrozole

4,4'-(1H-1,2,4-Triazol-1-ylmethylene)bisbenzonitrile,

CAS #: 112809-51-5



Molecular Formula C₁₇H₁₁N₅

Molecular Weight 285.31

CAS Registry Number 112809-51-5

4-[(4-cyanophenyl)-(1,2,4-triazol-1-yl)methyl]benzonitrile

Identifiers

CAS number 112809-51-5

ATC code L02BG04

PubChem 3902

DrugBank APRD01066

Chemical data

Formula C₁₇H₁₁N₅ Mol. mass 285.303 g/mol

SMILES eMolecules & PubChem

Pharmacokinetic data

Bioavailability 99.9%

Protein binding 60%, mainly to albumin

Metabolism ?

Half life 2 days

Excretion ?

Therapeutic considerations

Pregnancy cat.