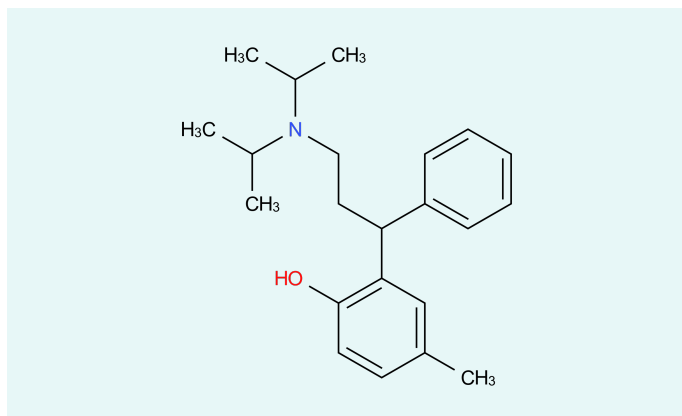


Tolterodin



CAS

124936-74-9, 124937-51-5

Status

Development

Inquiry

Tolterodin is a chiral drug that specifically and competitively binds to muscarine receptors. This relaxes the smooth muscles and is therefore used in the treatment of the overactive bladder. It works against too high urinary frequency (frequent urination), imperative urination (sudden urge) and urge incontinence (loss of control).

Description

Formula C₂₂H₃₁NO

Molecular weight 325.49 g/mol

Molecular size small

Controlled Substance no

Precursor no

Indications Urologicals

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