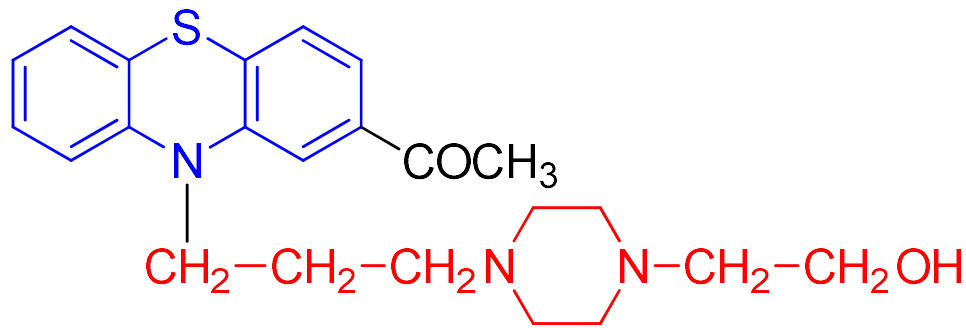


Piperacetazine



1-[10-[3-[4-(2-hydroxyethyl)piperidin-1-yl]propyl]phenothiazin-2-yl]ethanone

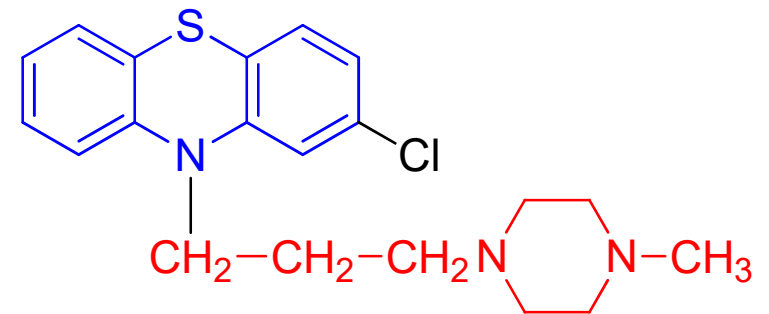
MOA

Similar to chlorpromazine

Uses

For the treatment of schizophrenia

Prochlorperazine



2-chloro-10-[3-(4-methylpiperazin-1-yl)propyl]-10H-phenothiazine

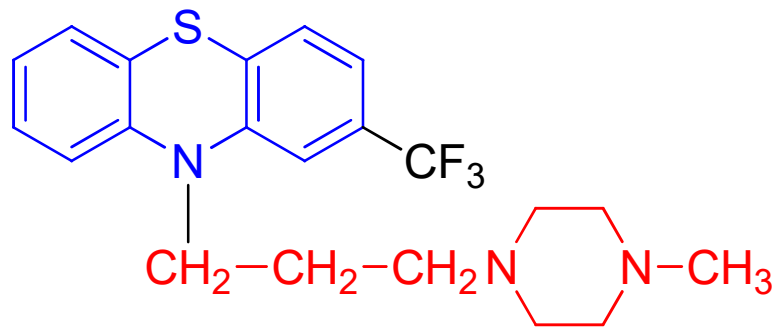
MOA

Similar to chlorpromazine

Uses

For the treatment of schizophrenia

Trifluperazine



10-[3-(4-methylpiperazin-1-yl)propyl]-2-(trifluoromethyl)-10H-phenothiazine

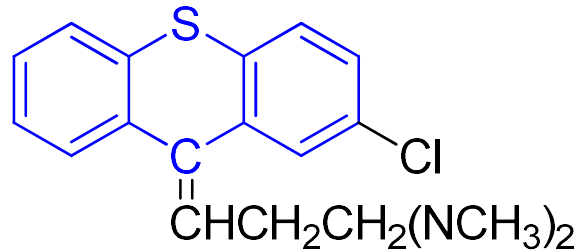
MOA

Similar to chlorpromazine

Uses

For the treatment of anxiety disorders, depressive symptoms secondary to anxiety and agitation.

Chlorprothixine

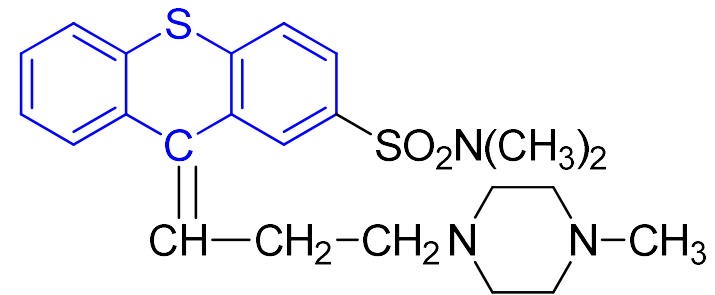


{3-[(9Z)-2-chloro-9H-thioxanthen-9-ylidene]propyl}dimethylamine

MOA-Chlorprothixene is a typical antipsychotic drug of the thioxanthine class. It has a low antipsychotic potency (half to 2/3 of chlorpromazine). It acts as an antagonist on postsynaptic D₂ receptors

Uses-For treatment of psychotic disorders (e.g. schizophrenia) and of acute mania occurring as part of bipolar disorders.

Thiothixene



MOA- Similar to chlorprothixine

Uses- Similar to chlorprothixine