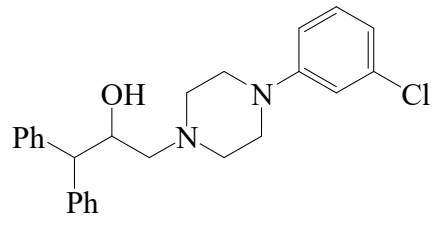
>>**Entry Name: 4-(3-Chlorophenyl)-α-(diphenylmethyl)-1-piperazineethanol,** 9Cl
Synonym(s): 3-[4-(3-Chlorophenyl)piperazin-1-yl]-1,1-diphenyl-2-propanol. BRL 15572



Related CAS Registry Numbers(s): 193611-72-2

Molecular Formula: $C_{25}H_{27}ClN_2O$
Molecular Weight: 406.954
Accurate Mass: 406.18119
Percentage Composition: C 73.79%; H 6.69%; Cl 8.71%; N 6.88%; O 3.93%
Biological Use/Importance: 5-HT_{1D} receptor antagonist
Physical Description: No phys. props. found

References:

Price, G.W. *et al.*, *Naunyn-Schmiedeberg's Arch. Pharmacol.*, 1997, **356**, 312-320, *(pharmacol)*
Schlicker, E. *et al.*, *Naunyn-Schmiedeberg's Arch. Pharmacol.*, 1997, **356**, 321-327, *(pharmacol)*

https://www.baizuoyan.com - CopyRight ©baizuoyan