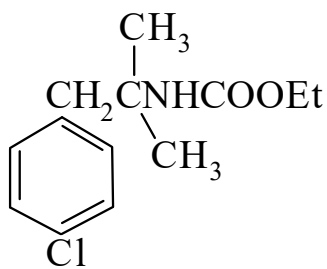




>>Entry Name: Cloforex, INN

Synonym(s): Ethyl [2-(4-chlorophenyl)-1,1-dimethylethyl]carbamate, 9Cl. Ethyl (*p*-chloro- α,α -dimethylphenethyl)carbamate, 8Cl. Aderan-Sostenido. Avicol-SL. Frenapyl. Lipociden. Oberex. Vidipon. Zeisin. D 237



CAS Registry Number: 14261-75-7

Molecular Formula: C₁₃H₁₈ClNO₂

Molecular Weight: 255.743

Accurate Mass: 255.102606

Percentage Composition: C 61.05%; H 7.09%; Cl 13.86%; N 5.48%; O 12.51%

Use/Importance: Anorexic agent

Development Status: No longer marketed

Melting Point: Mp 52.5-53°

Boiling Point: Bp_{0.005} 88-90°

Calculated Log P Data: Log P 3.74 (calc)

References:

Spanish Pat., 1968, *Luis Font Guell*, 343 283; *CA*, **70**, 67875c, (*synth*)

Ryrfeldt, A., *Acta Pharmacol. Toxicol.*, 1970, **28**, 391, (*metab*)

Kracmar, J. *et al.*, *Pharmazie*, 1976, **31**, 363, (*uv*)

Budd, R.D., *Clin. Toxicol.*, 1981, **18**, 317, (*anal*)

Woodward, S.C., *J. Toxicol. Environ. Health*, 1981, **7**, 569, (*tox*)

Martindale, The Extra Pharmacopoeia, 28th/29th edn., *Pharmaceutical Press*, 1982, 12587