



Accurate Mass: 336.204908

Percentage Composition: C 64.26%; H 8.39%; N 8.33%; O 19.02%

Physical Description: Cryst.

Melting Point: Mp 119-123°

Hazard & Toxicity: Human reprod. and teratogenic effects

>>**Derivative:** Hydrochloride

Synonym(s): Acebutolol hydrochloride, JAN, USAN. M & B 17803A. IL-17803A

CAS Registry Number: 34381-68-5

Physical Description: Cryst. (MeOH/Et₂O)

Melting Point: Mp 141-143°

Hazard & Toxicity: Exp. reprod. and teratogenic effects

Sigma: A3669

References:

- Basil, B. *et al.*, *J. Med. Chem.*, 1976, **19**, 399, (*synth*)
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Carpy, A. *et al.*, *Acta Cryst. B*, 1979, **35**, 185, (*cryst struct*)
Basil, B. *et al.*, *Pharmacol. Hypertens. Drugs*, 1980, 283, (*pharmacol*)
Singh, B.N. *et al.*, *Drugs*, 1985, **29**, 531, (*rev*)
Negwer, M., *Organic-Chemical Drugs and their Synonyms*, 6th edn., Akademie-Verlag, 1987, 5024, (*synonyms*)
Foster, R.T. *et al.*, *Anal. Profiles Drug Subst.*, 1990, **19**, 1, (*rev*)
Martindale, *The Extra Pharmacopoeia*, 30th edn., Pharmaceutical Press, 1993, 628
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