Aldrich: 42304-1
Fluka: 39210
Rare Chemicals Library: S40797-6
Other: Riedel de Haën

>>**Derivative:** *N,N*-Di-Me; hydrochloride

CAS Registry Number: 10026-98-9
Physical Description: Hygroscopic needles (MeOH/Et_2O)
Melting Point: Mp 252-253 dec.°
Other: Riedel de Haën

>>**Derivative:** *N,N*-Di-Me; picrate

Physical Description: Orange needles (EtOH)
Melting Point: Mp 255 dec.°

>>**Derivative:** *N*-Propyl, *O*-benzoyl
Synonym(s): Meprylcaine, INN

CAS Registry Number: 495-70-5

Molecular Formula: $C_{14}H_{21}NO_2$
Molecular Weight: 235.325
Accurate Mass: 235.157229
Percentage Composition: C 71.46%; H 8.99%; N 5.95%; O 13.60%
Use/Importance: Local anaesthetic
Calculated Log P Data: Log P 3.37 (calc)

>>**Derivative:** *N*-Propyl, *O*-benzoyl; hydrochloride
Synonym(s): Meprylcaine hydrochloride, USAN**.** Oracaine. Marvacaine. Meprocaine

CAS Registry Number: 956-03-6
Physical Description: Cryst. (2-propanol)
Melting Point: Mp 150-152°
Hazard & Toxicity: LD_{50} (mus, scu) 262 mg/kg

Sigma: M4281