



HCl

Propranolol hydrochloride Pharmaceutical Secondary Standard, MilliporeSigma™ Supelco™

Supplier: MilliporeSigma Supelco
PHR13081G

Catalog No. 11-101-3916

\$110.30 / Each of 1

Qty [Check](#)

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Description

Pharmaceutical secondary standards for application in quality control, provide pharma laboratories and manufacturers with a convenient and cost-effective alternative to the preparation of in-house working standards. Propranolol is a β -adrenergic blocking compound, widely used for the management of cardiac arrhythmia, sinus tachycardia, angina pectoris and hypertension. It is also prescribed for the treatment of dysfunctional labor, migraine, as well as anxiety.

Specifications

Physical Form	Neat
Purity Grade Notes	These secondary standards offer multi-traceability to the USP, EP (PhEur) and BP primary standards, where they are available.
MDL Number	MFCD00012558
Formula Weight	295.80
Quantity	1 g

CAS	318-98-9
Linear Formula	C16H21 NO2 · HCl
Synonym	(+/-)-Propranolol hydrochloride; (+/-)-1-Isopropylamino-3-(1-naphthyloxy)-2-propanol hydrochloride; DL-Propranolol hydrochloride
Grade	Certified Reference Material
Type	Certified Reference Material