

Azimilide Dihydrochloride

Art. ID TRC-A926950-10MG
Unit 10 mg
Deliverydetails De Minimis UN2811 III E1

Description

Category: Aromatics, Heterocycles, Pharmaceuticals, Intermediates and Fine Chemicals /// Appearance: Light Yellow-Green Solid /// Application Notes: Azimilide Dihydrochloride is an oral type III potassium channel blocker agent that blocks both the rapid activating component and the slow activating component of the delayed rectifier potassium current. Both preclinical and clinical studies have demonstrated the efficacy of azimilide and its safety in the treatment of supraventricular and ventricular tachyarrhythmia. Azimilide also is being studied in a worldwide multicenter trial for prevention of sudden cardiac death in patients after myocardial infarction. /// References: Tran, H.T., et al.: Heart. Dis., 1, 114 (1999)| Conway, E., et al.: Am. J. Cardiol., 102, 12 (2008)| Carlson, M., et al.: Exp. Rev. Cardio. Therap., 3, 387 (2005)| Dorian, P., et al.: J. Cardio. Pharm. Therap., 7, 211 (2002)|

Text/Information	Analyte/Parameter	CAS number	Concentration/Value	Unit	Method	Source
	Azimilide dihydrochloride	[149888-94-8]				
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