

## **Ataciguat**

Art. ID TRC-A790040-100MG  
Unit 100 mg

### Description

Category: Pharmaceuticals, Intermediates and Fine Chemicals, Sulfur and Selenium Compounds, /// Application Notes: Ataciguat, formerly referred to as HMR-1766, a novel anthranilic acid derivative, belongs to a new structural class of sGC activators capable of activating the oxidized form of sGC. Ataciguat has been shown to improve endothelial function and to reduce platelet activation in exptl. diabetes. Chronic regular treatment with sGC activators such as ataciguat could therefore eventually constitute an effective therapy targeting deficient NO/cGMP signaling in hypertension, peripheral and coronary artery disease, heart failure, thrombosis and erectile dysfunction. /// References: Butt, E., et al.: J. Biol. Chem., 269, 14509 (1994)

Text/Information	Analyte/Parameter	CAS number	Concentration/Value	Unit	Method	Source
	Ataciguat	[254877-67-3]				