

Monoamine oxidase

货号: **B28296**

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产品信息

生物活性	Monoamine oxidase is an enzyme composed of different polypeptides. Monoamine oxidation catalyzes the oxidative deamination of various biological amines in brain and peripheral tissues by producing hydrogen peroxide. Monoamine oxidase plays an important role in maintaining the regulation of synaptic transmission, emotional behavior and other brain functions.
CAS	9001-66-5
中文名称	
分子量	
体外研究	Monoamine oxidase 有一些同工酶, 其中最典型的是单胺氧化酶 (MAO) A 和 MAOB。MAOA 通常被低浓度氯吉林 (Clorgyline, HY-14197A) 抑制, MAOB 通常被低浓度的 L-盐酸司立吉林抑制。 The accuracy of these methods have not been independently confirmed. They are for reference only.
体内研究	
形式	
运输条件	Room temperature in continental US; may vary elsewhere.
保存条件	Please store the product under the recommended conditions in the Certificate of Analysis.
溶解性	
纯度	