## For Research Use Only Rhamnose monohydrate



## Catalog Number: CM00042

产品信息	Catalog Number: CM00042 CAS号: 10030-85-0 分子式: C <sub>6</sub> H <sub>12</sub> O <sub>5</sub> ·H <sub>2</sub> O 主要靶点: Others 主要通路: 其他	分子量: 182.17 溶解度: H2O:50 mg/mL(274.47 mM),DMSO:30 mg/mL(164.7 mM)	
体外活性	L(+)-Rhamnose (Rham) is a naturally-occurring deoxy sugar that is found primarily in plants and some bacteria. Unlike most natural sugars, it is found in an L configuration instead of the usual D configuration. It forms a major structural component of plant cell walls and is also bound to other compounds, such as phenolics. It is now being promoted as an anti-wrinkle agent due to its anti-inflammatory and skin soothing properties.		
描述	L(+)-Rhamnose (Rham) is a naturally-occurring deoxy sugar that is found primarily in plants and some bacteria.		
储存	Powder: -20°C for 3 years   In solvent: -80°C for 2 years		