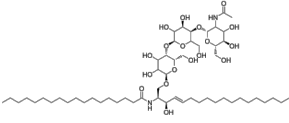


Ganglioside GM2, Asialo

货号: **AYB27267**



产品信息

生物活性	Ganglioside GM2 asialo (asialo-GM2) is a glycosphingolipid containing three monosaccharide residues and one fatty acid of variable chain length, but lacks the sialic acid residue present on ganglioside M2. Asialo-GM2 is found at low or undetectable levels in normal human brains, but it accumulates in the brains of patients with Tay-Sachs disease and Sandhoff disease, which are expressed as lysosomal β -A neurodegenerative disorder characterized by hexosaminidase A and B deficiency. It also binds to various bacteria, including <i>Pseudomonas</i> isolated from cystic fibrosis patients. The Asialo-GM2 mixture contains ganglioside GM2 asialo molecular species with fatty acyl chains of variable length.
CAS	35960-33-9
中文名称	GA2神经节苷脂
分子量	1093.43
体外研究	
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	