



CATALOGUE #: 8G16-10h

PRODUCT NAME: Trisialoganglioside GT1b, human

Source: Human brain tissue. Blood sample from the tissue donors was tested and found negative for HBsAg, HIV-1 and HIV-2 antibodies, HCV, and syphilis.

Applications: Useful as an inhibitor of Con A-stimulated mutagenesis in murine T-cells. Marker of lymphocytes from cancer patient. Readily convert to the GM1 ganglioside by using bacterial or other sialidase from mammalian tissue without detergent.

Analysis: Purity more than 98 % by HPTLC. MW 2085

Presentation: Lyophilized from water solution.

Storage: -20 °C in lyophilized form.
After reconstitution the solution should be stored at -20 °C.