

Tetrasialoganglioside GQ1b, human brain

Catalog #9-IG14-h
Lot 09/04-8G16-12h
Expiration date: 04/2011

Source:

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

Analysis:

Purified from human brain tissue. M.W. 2359
Purity more than 98% as determined by HPTLC.

Presentation:

Enclosed vial contains ganglioside lyophilized from water solution.

Storage:

At -20°C in lyophilized form.
After reconstitution, the solution should be stored @ -20°C.

Applications:

A typical marker of the peripheral area of biopsy specimens for human gliomas.
Can be used as a high-sialylated substrate for neuraminidase.

Material

Safety: This product is sold for research or further manufacturing use only.
Not for use in or on humans or for therapeutic use.