## Datasheet

Blood coagulation and Anemia • Bone Metabolism • Cardiac Markers • Fertility and Pregnancy Gangliosides • Hormone Markers • Immunology and Serology • Infectious Diseases • Inflammation Kidney Diseases • Metabolic Syndrome • Microbial and Plant Toxins • Miscellaneous • Neuroscience Thyroid Diseases • Tumor Markers • Veterinary

## CATALOGUE #: 8G16-10b

## PRODUCT NAME: Trisialoganglioside GT1b, bovine

Source:	Bovine brain tissue.
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 2109
Presentation:	Lyophilized from water solution.
Storage:	Before and after reconstitution at -20 °C (-1530 °C allowed)
Material safety note:	This product is sold <b>for research or further manufacturing use only</b> . Standard Laboratory Practices should be followed when handling this material.



## HYTEST LTD

Intelligate 1, 6th floor, Joukahaisenkatu 6 • FI-20520 Turku, FINLAND Tel. +358 2 512 0900 • E-mail: hytest@hytest.fi • **HYTEST.FI**