

Standard matrix	Analyte ¹	Concentration (μM)		Recovery ² (%)
		Theoretical	Measured	
1 M Formic acid	Neu5Ac	3.7	5.2	140
	Neu5Gc	0.29	0.37	127
750 mM NaCl	Neu5Ac	3.1	1.0	34
	Neu5Gc	0.24	0.087	36
Deionized water	Neu5Ac	3.4	2.9	86
	Neu5Gc	0.26	0.23	89

¹Neu5Ac = *N*-acetylneuraminic acid; Neu5Gc = *N*-glycolylneuraminic acid.

²Recoveries are relative to a standard curve derivatized in 750 mM acetic acid.

Determination Of Sialic Acids In Infant Formula By

Hongru Du



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Carbohydrate Analysis by Modern Liquid Phase Separation Techniques Ziad El Rassi, 2021-08-15 Carbohydrate Analysis by Modern Liquid Phase Separation Techniques Second Edition presents readers with the various principles of modern liquid phase separation techniques and their contributions to the analysis of complex carbohydrates and glycoconjugates In a selection of all new chapters this fully updated volume covers each technique in detail The book aims to help analysts solve any of the many practical problems they may face in tackling the analysis of carbohydrates In addition it addresses current difficulties that must be resolved in carbohydrate research thus inspiring further important technological developments to meet these challenges This is an essential resource for anyone seeking a broad view of the science of carbohydrates and separation techniques Covers the basic principles of modern liquid phase separation techniques along with their applications Compiles up to date information on the field of carbohydrate analysis along with updates on separation science Focuses on problems currently faced in carbohydrate analysis and the solutions necessary for further progress

Ion-Exchange Chromatography and Related Techniques Pavel Nesterenko, Colin Poole, Yan Sun, 2023-11-15 Ion Exchange Chromatography and Related Techniques defines the current state of the art in ion exchange chromatography and related techniques and their implementation in laboratory and industrial practice This book provides a compact source of information to facilitate the transfer of knowledge and experience acquired by separation science specialists to colleagues from diverse backgrounds who need to acquire fundamental and practical information to facilitate progress in research and management functions reliant on information acquired by separation Individual chapters written by recognized experts lending credibility to the work will allow this book to serve as a high value reference source of current information for analytical and biopharmaceutical chemists Includes individual chapters written by recognized authoritative and visionary experts in the field to provide an overview and focused treatment of a single topic Presents comprehensive coverage of ion exchange techniques from theory to methods to selected applications for ions and biopolymers Provides Tables and diagrams with commonly used data to facilitate practical work comparison of results and decision making

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