

Chemical Analysis Report

Set ID # 705083-5

Set Description : 1 lot of powder
Date Received : 05/22/07
Date(s) Analyzed : 05/23/07
Date Reported : 05/31/07

Company Name : Supplement Direct
Directed To : Quality Control Manager
Address : 12320 Los Osos Valley Rd.
San Luis Obispo, CA 93405

Sample Preparation and Analysis Conditions :

For ribose, a weighed portion of the sample was dissolved in 0.1% H₂SO₄, filtered, and then analyzed under the following instrumental conditions:

Chromatograph : High performance liquid chromatograph (Hewlett Packard Model 1090 II / L)
Column : Rezex ROA, 300 x 7.80mm, 8µm, 8% linked
Detector : Refraction Index, Waters 410 differential refractometer

Analytical Results

Reporting results to three significant figures is for statistical evaluation only and is not intended to be an indication of analytical precision

Sample Identification		D-Ribose **
Laboratory ID#	705083-5	mg/g
Client ID#	D-Ribose Lot# 70223	> 990. ¹

Note(s): ¹ Actual Recovery = 100.0%
** Under the analytical conditions used optical isomers are indistinguishable.

Analyzed _____ By _____ Release Authorized _____ By _____ Date _____

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