

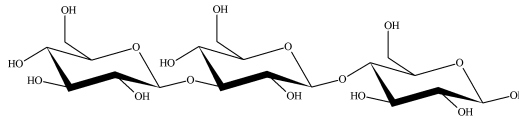


# 1,3:1,4 $\beta$ -GLUCOTRIOSE A (Lot 70503A)

06/2009

**Cat. No.** O-BGTRIA  
**MW:** 504.4  
**CAS No.** -

## Glc $\beta$ 1-3-Glc $\beta$ 1-4-Glc



### PREPARATION:

Prepared by enzymic hydrolysis of barley  $\beta$ -glucan.

**PURITY:** > 95 %

### HPLC:

HPLC was performed on a Waters Sugar-Pac Column (6 x 300 mm); temperature 90°C; mobile phase, distilled water containing 50 mg/L of disodium calcium EDTA (Sigma Cat No. ED2SC); flow rate 0.5 mL/min. A Breeze HPLC System was used incorporating Waters 2410 RI detector and Breeze Version 3.20 software.

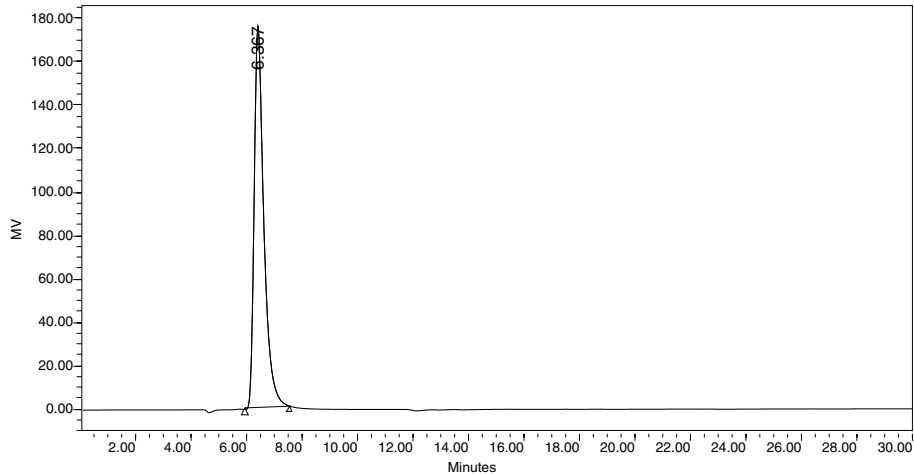
Megazyme

Project Name: Oligosfinishedproducts  
 Reported by User: Anna

*Breeze*

### SAMPLE INFORMATION

Sample Name:	BetaGlucoTriose(A) Lot 70503A	Acquired By:	Anna
Sample Type:	Unknown	Date Acquired:	8/22/08 3:15:26 PM
Vial:	1	Acq. Method:	Sugarpak
Injection #:	28	Date Processed:	8/22/08 3:58:39 PM
Injection Volume:	50.00 ul	Channel Name:	410
Run Time:	30.00 Minutes	Sample Set Name:	



	RT (min)	Area (V*sec)	% Area	Height (V)	% Height
1	6.367	4284855	100.00	175936	100.00