



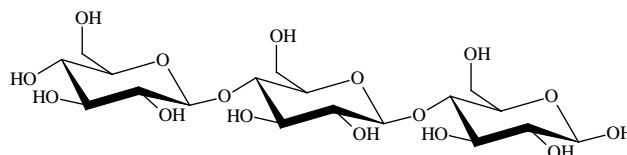
## 1,4-β-D-Celotriose (Lot 111003)

O- CTR

11/2011

MW: 504.44

CAS No. 33404-34-1



### PREPARATION:

Prepared by controlled acid hydrolysis of cellulose acetate.

PURITY: ~95 %

### HPLC:

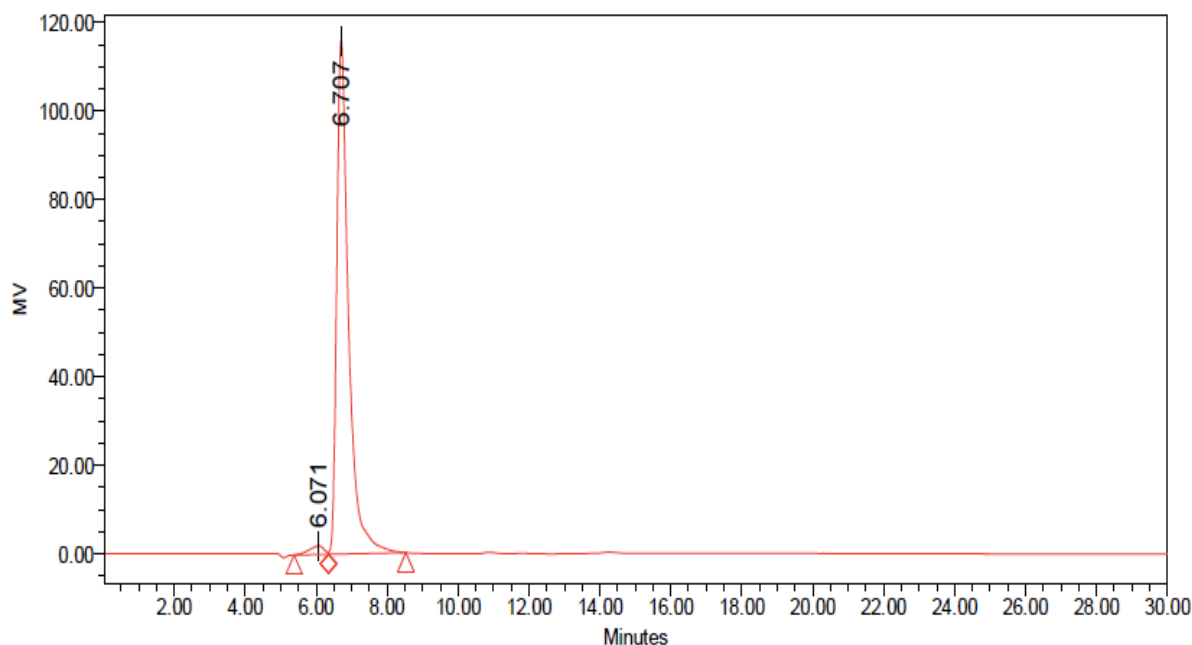
Column :- Waters SugarPak I (6.5 x 300 mm)

Temperature :- 90°C

Mobile phase :- dH<sub>2</sub>O with disodium calcium EDTA (50 mg/L) [Sigma Cat No. ED2SC]

Flow rate :- 0.5 mL/min

HPLC System :- Waters Breeze system, Waters 2410 RI detector and Empower v 2 software.



Peak Results

Name	RT	Area	% Area	Height	% Height
1	6.071	56218	2.06	1975	1.67
2	6.707	2672667	97.94	116073	98.33

