

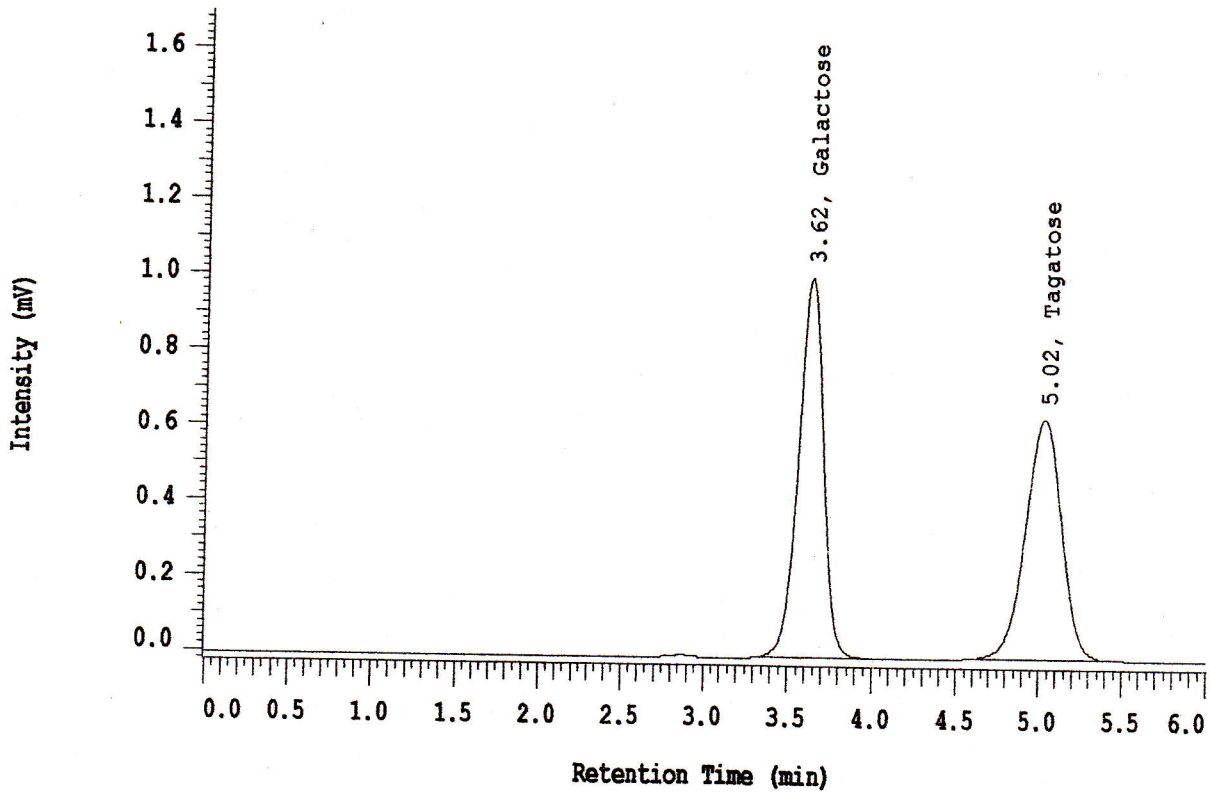
# CoreGel-87C 100x7.8

P/N: CHO-99-5860

Processing Method: COR87C\_100x7.8  
Application: 87C  
Sample Name: Tagatose+Galactose  
Column S/N:11528534

Volume: 10.0 ul  
Length: 100 mm  
ID: 7.8 mm  
Polymer Lot: 11-297

## Refractive Index



Solvent A: DI H2O

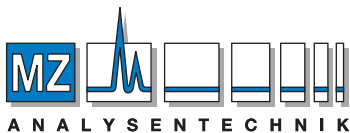
Pump A Pressure Profile: Max: 384.1 Min: 369.9

Flow Rate: 0.6 ml/min

Temperature: 85C

RT (min)	Name	k'	Asym	N (EUP)	Res (EUP)	Alpha	S/N	Noise (uV)
3.62	Galactose	2.12	0.99	3101	---	---	---	---
5.02	Tagatose	3.33	0.96	2720	4.34	1.57	---	---

Asymmetry warning outside the range of: 0.750 to 2.500  
No. of theoretical plates warning at less than: 2000  
Resolution warning at less than: 0.800



### AUTHORIZED DISTRIBUTOR

MZ-Analysentechnik GmbH, Barcelona-Allee 17• D-55129 Mainz

Tel +49 6131 880 96-0, Fax +49 6131 880 96-20

e-mail: info@mz-at.de, www.mz-at.de