



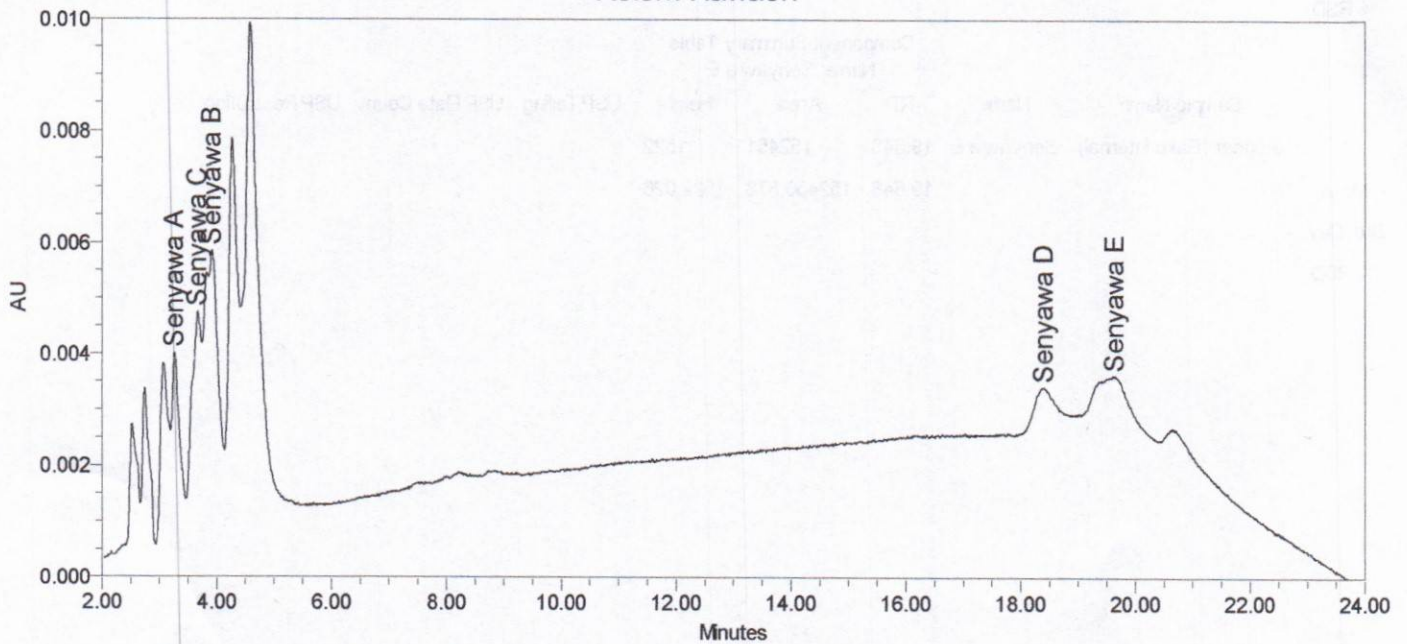
PT. MERSIFARMA TM
DIVISI MANUFACTURING
SUKABUMI - INDONESIA

WATERS e2695 ALLIANCE ANALYSIS REPORT

Run Time : 55.00 Minutes
Processing Method : VMC
Acquired By : Analisis6_RD
Project Name: RD 2026\Allopurinol\VMC

Sample Set Name : 080126 Cemaran Allopurinol
Acq Method Set : Cemaran
Proc. Chnl. Descr. : 2998 Ch1 220nm@4.8nm
Injection Volume : 40.00 uL

VMC Allopurinol
Kolom Hawach



SampleName : Standar (Baku Internal); Vial 26; Injection 1; Date Acquired 09/01/2026 21:24:21 WIB

Component Summary Table
Name: Senyawa A

	Sample Name	Name	RT	Area	Height	USP Tailing	USP Plate Count	USP Resolution
1	Standar (Baku Internal)	Senyawa A	3.268	61713	3296		789.58	
Mean			3.268	61712.622	3295.998		789.6	
Std. Dev.								
% RSD								

Component Summary Table
Name: Senyawa B

	Sample Name	Name	RT	Area	Height	USP Tailing	USP Plate Count	USP Resolution
1	Standar (Baku Internal)	Senyawa B	3.920	81418	4871			
Mean			3.920	81417.620	4871.378			
Std. Dev.								
% RSD								

Reported by User: Analisis RD 6 (Analisis6_RD)
Report Method: Laporan Validasi
Report Method ID: 1251
Page: 1 of 2

Project Name: RD 2026\Allopurinol\VMC
Date Printed: 12/03/2026
08:56:45 Asia/Jakarta