



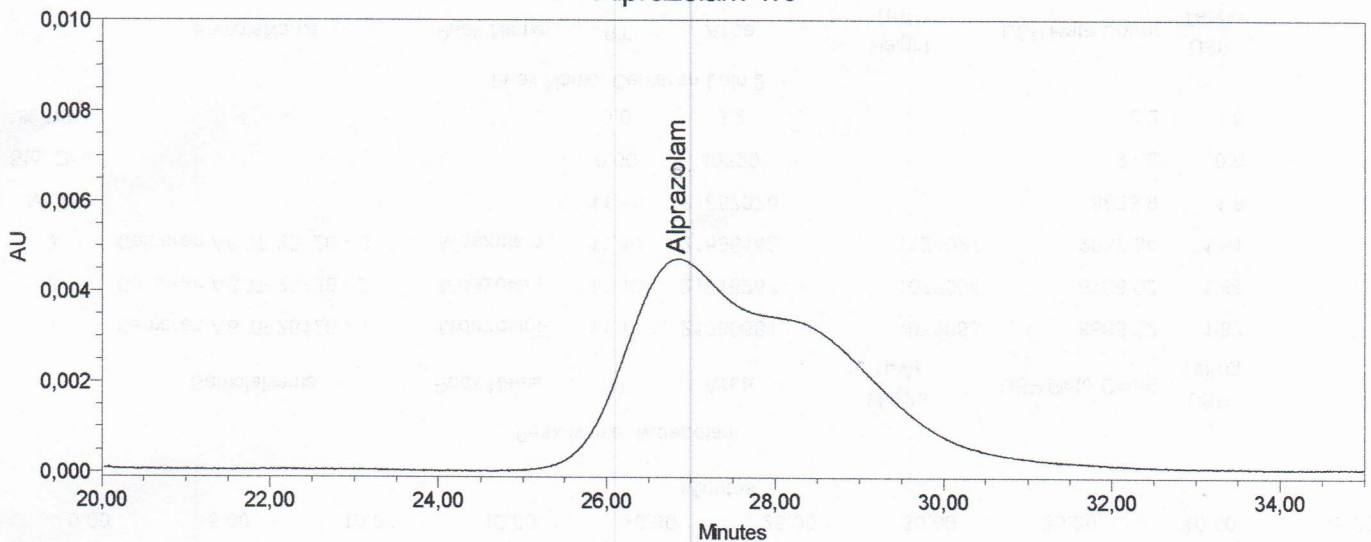
PT. MERSIFARMA TM
DIVISI MANUFACTURING
SUKABUMI - INDONESIA

WATERS e2695 ALLIANCE ANALYSIS REPORT

Run Time : 45,00 Minutes
Processing Method : 080925 VMA
Acquired By : Analisis_RD
Project Name: RD 2025\Alprazolam 2025\Alprazolam 0.5

Sample Set Name : 090925 VMA
Acq Method Set : VMA Alprazolam
Proc. Chnl. Descr. : W2489 ChA 254nm
Injection Volume : 20,00 uL

Alprazolam 1.0



SampleName : SPL pH 12 - 1; Vial 118; Injection 1; Date Acquired 13/09/2025 11:42:19 WIB

Component Summary Table
Name: Alprazolam

	Sample Name	Name	RT	Area	Height	USP Resolution	USP Tailing	USP Plate Count
1	SPL pH 12 - 1	Alprazolam	26,830	756736	4660	2,82	1,97	473,64
Mean			26,830	756735,834	4660,328			473,6
Std. Dev.								
% RSD								

Component Summary Table
Name: Triazolam

	Sample Name	Name	RT	Area	Height	USP Resolution	USP Tailing	USP Plate Count
1	SPL pH 12 - 1	Triazolam	17,969	479733	7239		1,18	1713,86
Mean			17,969	479732,938	7238,890			1713,9
Std. Dev.								
% RSD								

Reported by User: Analisis RD 1 (Analisis1_RD)
Report Method: PT Mersifarma new
Report Method ID: 3840
Page: 1 of 1

Project Name: RD 2025\Alprazolam 2025\Alprazolam 0.5
Date Printed: 12/12/2025
15:40:59 Asia/Jakarta