

WATERS e2695 ALLIANCE ANALYSIS REPORT

Run Time : 120,00, 150,00 Minutes
Processing Method : 030426 validasi

Acquired By : Analis6_RD

Project Name: RD 2026\Fluphenazine\Fluphenazine Injeksi

Sample Set Name : 310326

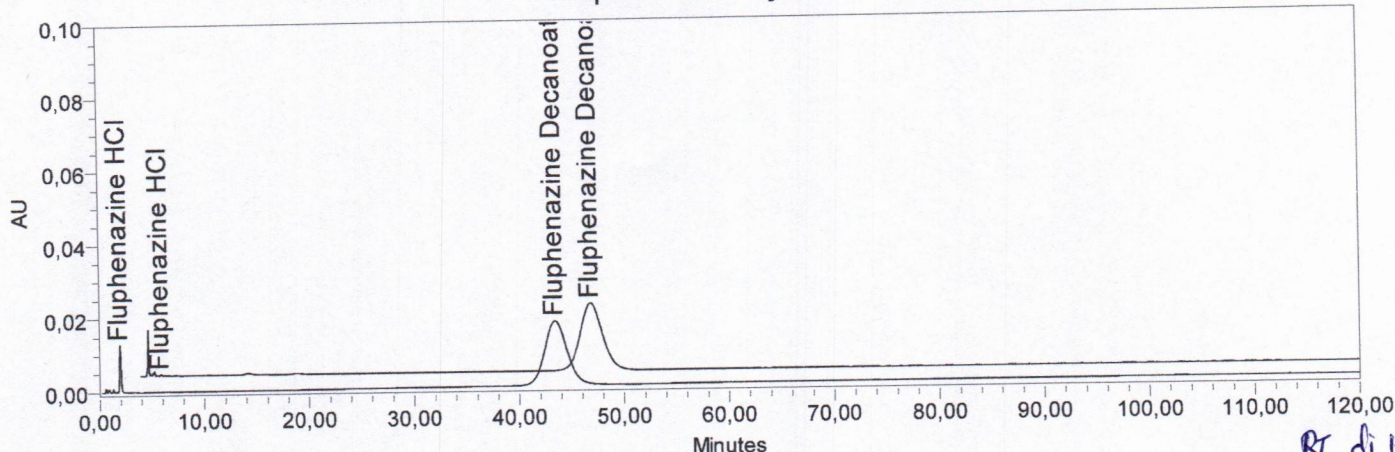
Acq Method Set : Fluphenazine Injeksi trial

Proc. Chnl. Descr. : W2489 ChA 254nm

Injection Volume : 20,00 uL

Fluphenazine Injeksi

Kolom 150mm x 3.9mm x 5um



RT. di 120 menit.

SampleName : Standar -1; Vial 4; Injection 1; Date Acquired 31/03/2026 11:09:23 WIE
SampleName : Presisi Antara -1; Vial 9; Injection 1; Date Acquired 01/04/2026 09:48:51 WIE

Component Summary Table
Name: Fluphenazine Decanoate diHCl

	Sample Name	Name	RT	Area	Height	USP Resolution	USP Tailing
1	Standar -1	Fluphenazine Decanoate diHCl	43,442	2615181	17511	19,89	1,10
2	Presisi Antara -1	Fluphenazine Decanoate diHCl	42,961	2710308	18298	19,77	1,09
Mean			43,201	2662744,588	17904,410		
Std. Dev.			0,340	67264,769	556,415		
% RSD			0,8	2,5	3,1		

Component Summary Table
Name: Fluphenazine HCl

	Sample Name	Name	RT	Area	Height	USP Resolution	USP Tailing
1	Standar -1	Fluphenazine HCl	1,978	128679	12837		1,15
2	Presisi Antara -1	Fluphenazine HCl	1,958	3464	369		1,18
Mean			1,968	66071,826	6602,914		
Std. Dev.			0,014	88540,254	8816,187		
% RSD			0,7	134,0	133,5		

Reported by User: Analis RD 6 (Analis6_RD)

Report Method: Laporan

Report Method ID: 2327

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Project Name: RD 2026\Fluphenazine\Fluphenazine Injeksi

Date Printed:

06/04/2026

15:36:31 Asia/Jakarta



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DIVISI MANUFACTURING
SUKABUMI - INDONESIA

WATERS e2695 ALLIANCE ANALYSIS REPORT

Run Time : 250,00 Minutes

Processing Method : 280126 Trial Kadar

Acquired By : Analis6_RD

Project Name: RD 2026\Fluphenazine\Fluphenazine Injeksi

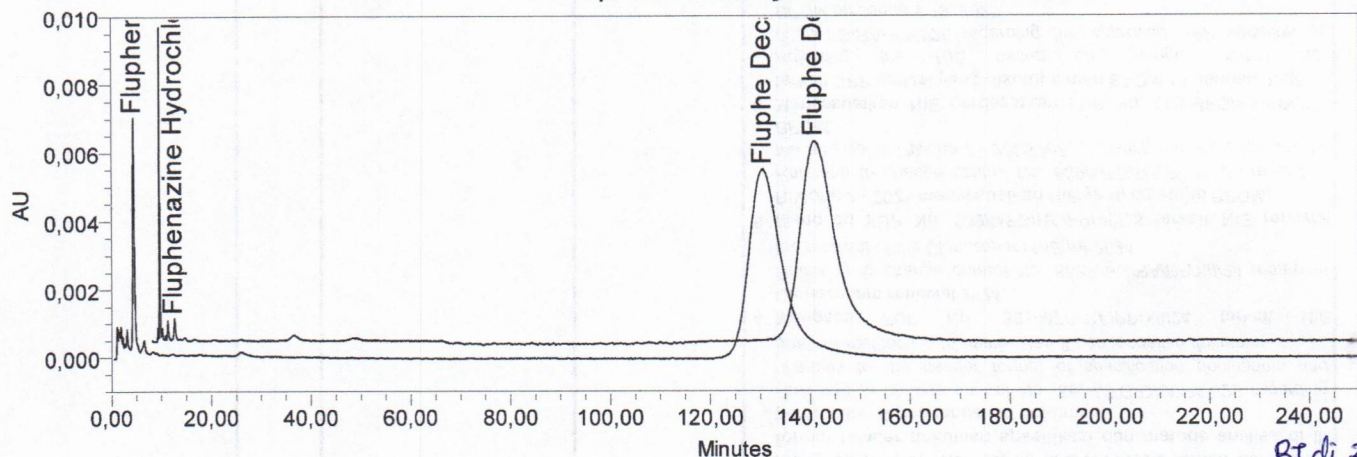
Sample Set Name : 280126 Trial

Acq Method Set : Fluphenazine Injeksi

Proc. Chnl. Descr. : W2489 ChA 254nm

Injection Volume : 20,00 uL

Fluphenazine Injeksi Kolom 250 mm x 4,6 mm x 5µm



— SampleName : Standar 1.1; Vial 1; Injection 1; Date Acquired 28/01/2026 21:26:12 WIE

— SampleName : 4EA07226 - 1; Vial 2; Injection 1; Date Acquired 29/01/2026 05:47:43 WIE

Component Summary Table
Name: Fluphe Decan Dihydrochloride

	Sample Name	Name	RT	Area	Height	USP Resolution	USP Tailing
1	Standar 1.1	Fluphe Decan Dihydrochloride	130,780	2619177	5509	20,49	1,47
2	4EA07226 - 1	Fluphe Decan Dihydrochloride	132,690	2621034	5661	19,87	1,25
Mean			131,735	2620105,372	5584,902		
Std. Dev.			1,351	1313,076	106,963		
% RSD			1,0	0,1	1,9		

Component Summary Table
Name: Fluphenazine Hydrochloride

	Sample Name	Name	RT	Area	Height	USP Resolution	USP Tailing
1	Standar 1.1	Fluphenazine Hydrochloride	4,475	146128	6817		1,53
2	4EA07226 - 1	Fluphenazine Hydrochloride	4,492	11416	592		1,48
Mean			4,483	78771,791	3704,609		
Std. Dev.			0,012	95255,423	4401,330		
% RSD			0,3	120,9	118,8		

Reported by User: Analis RD 6 (Analis6_RD)

Project Name: RD 2026\Fluphenazine\Fluphenazine Injeksi

Report Method: Laporan

Date Printed:

Report Method ID: 2279

06/04/2026

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