



PT. MERSIFARMA TM
DIVISI MANUFACTURING
SUKABUMI - INDONESIA

WATERS e2695 ALLIANCE ANALYSIS REPORT

Run Time : 15,00 Minutes

Processing Method : 050825 Trial UKS

Acquired By : Analis4_RD

Project Name: RD 2025\Ranitidine 150 Tablet 2025\Trial dan Validasi

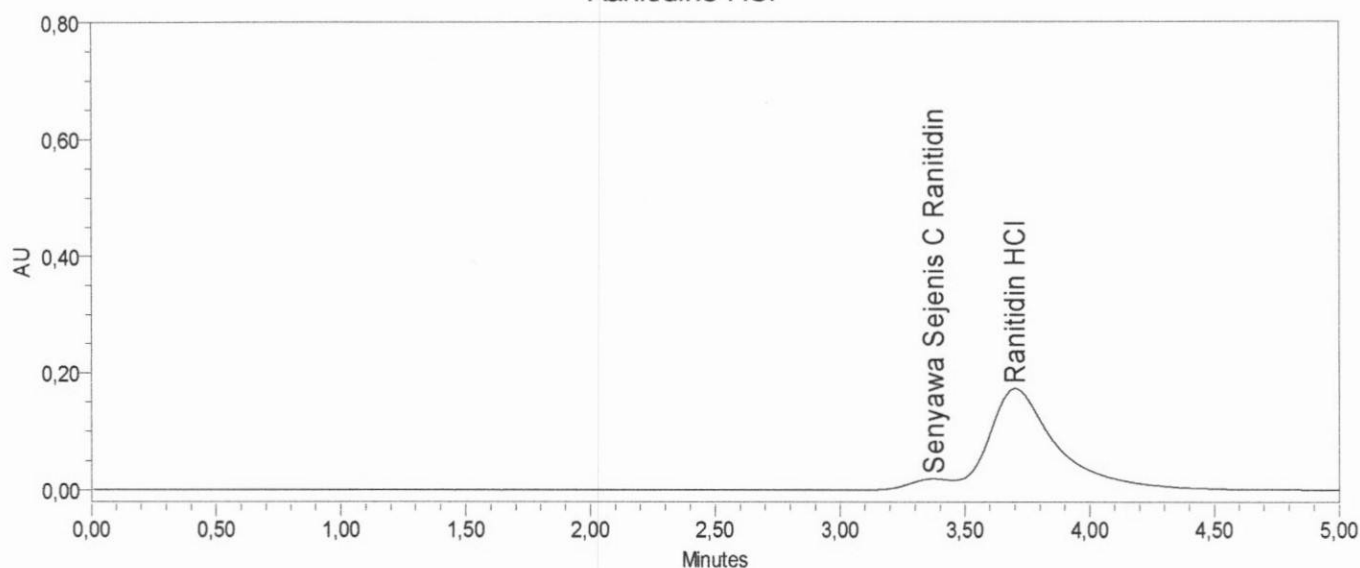
Sample Set Name : 050825 Trial 2

Acq Method Set : Kadar Ranitidin Tab 61 39 f 1

Proc. Chnl. Descr. : W2489 ChA 322nm

Injection Volume : 10,00 uL

Ranitidine HCl



Vial 2; Injection 1; Date Acquired 05/08/2025 18:19:23 WIB; SampleName UKS Variasi MPS 61 39 F 1,C

Component Summary Table

Name: Ranitidin HCl

	Sample Name	Name	RT	Area	Height	USP Resolution	USP Tailing	USP Plate Count
1	UKS Variasi MPS 61 39 F 1,0	Ranitidin HCl	3,702	3288670	172851	0,60		1141,33
Mean			3,702	3288670,228	172851,495			
Std. Dev.								
% RSD								

Component Summary Table

Name: Senyawa a Sejenis C Ranitidin

	Sample Name	Name	RT	Area	Height	USP Resolution	USP Tailing
1	UKS Variasi MPS 61 39 F 1,0	Senyawa a Sejenis C Ranitidin	3,377	212156	19038		
Mean			3,377	212156,461	19037,545		
Std. Dev.							
% RSD							

Component Summary Table

Name: Senyawa a Sejenis C Ranitidin

	USP Plate Count	USP Plate Count	USP Plate Count	USP Plate Count
1	438,60	Mean	Std. Dev.	% RSD

Reported by User: Analis RD 3 (Analis3_RD)

Report Method: Laporan Ranitidin 150 Table

Report Method ID: 2369

Page: 1 of 1

me: RD 2025\Ranitidine 150 Tablet 2025\Trial dan Validasi

Date Printed:

20/02/2026

08:48:05 Asia/Jakarta

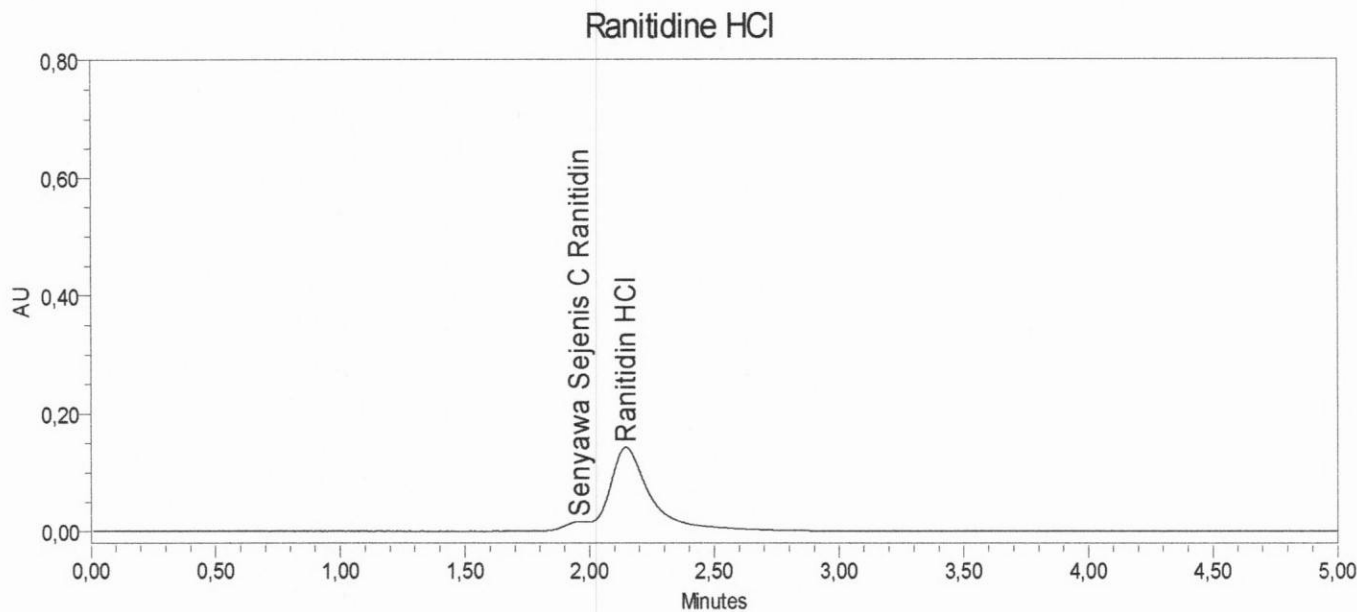


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SUKABUMI - INDONESIA

WATERS e2695 ALLIANCE ANALYSIS REPORT

Run Time : 5,00 Minutes
Processing Method : 050825 Trial UKS
Acquired By : Analis4_RD
Project Name: RD 2025\Ranitidine 150 Tablet 2025\Trial dan Validasi

Sample Set Name : 050825 Trial
Acq Method Set : Kadar Ranitidin Tab 61 39
Proc. Chnl. Descr. : W2489 ChA 322nm
Injection Volume : 10,00 uL



— Vial 2; Injection 1; Date Acquired 05/08/2025 12:10:54 WIB; SampleName UKS Variasi MPS 61 39 - 1

Component Summary Table								
Name: Ranitidin HCl								
	Sample Name	Name	RT	Area	Height	USP Resolution	USP Tailing	USP Plate Count
1	UKS Variasi MPS 61 39 - 1	Ranitidin HCl	2,147	1638585	143109	0,35		1069,90
Mean			2,147	1638585,236	143108,705			
Std. Dev.								
% RSD								

Component Summary Table								
Name: Senyaw a Sejenis C Ranitidin								
	Sample Name	Name	RT	Area	Height	USP Resolution	USP Tailing	USP Plate Count
1	UKS Variasi MPS 61 39 - 1	Senyaw a Sejenis C Ranitidin	1,962	97556	16201			97,29
Mean			1,962	97555,668	16201,182			
Std. Dev.								
% RSD								

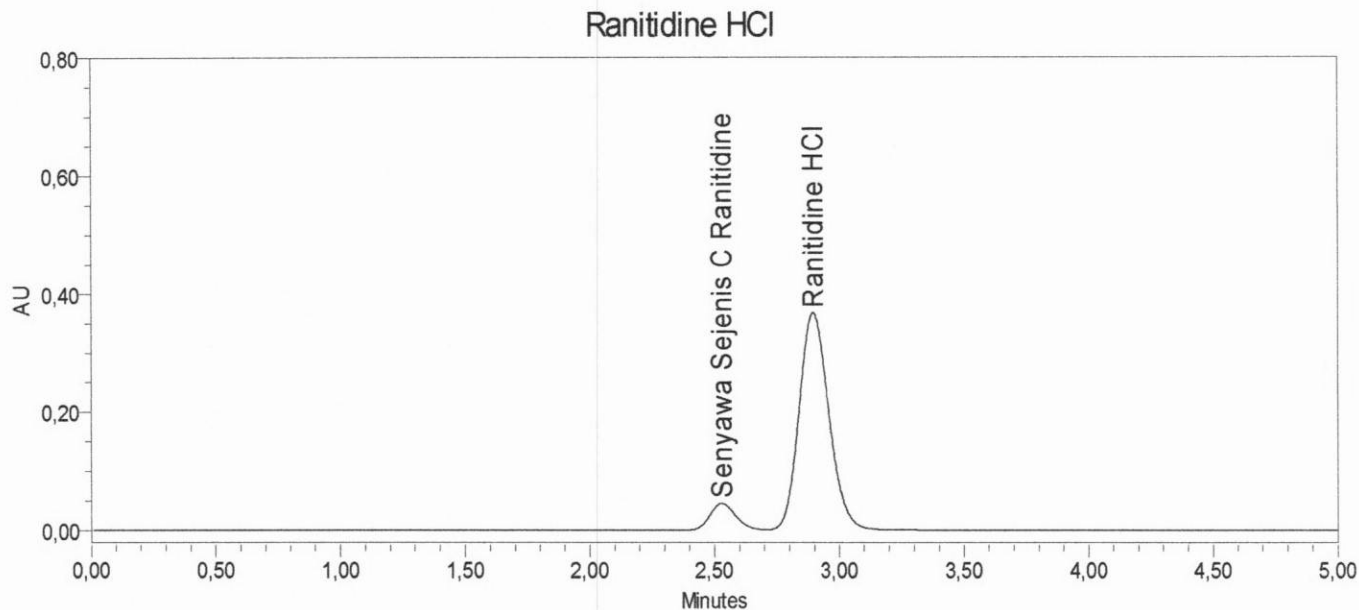


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WATERS e2695 ALLIANCE ANALYSIS REPORT

Run Time : 5,00 Minutes
Processing Method : 180925 UKS
Acquired By : Analisis4_RD
Project Name: RD 2025\Ranitidine 150 Tablet 2025\Trial dan Validasi

Sample Set Name : 180925 VMA
Acq Method Set : Kadar Ranitidin Tab 61 39 f 1
Proc. Chnl. Descr. : W2489 ChA 322nm
Injection Volume : 10,00 uL



— Vial 28; Injection 1; Date Acquired 18/09/2025 12:08:12 WIB; SampleName UKS - 1

Component Summary Table
Name: Ranitidine HCl

	Sample Name	Name	RT	Area	Height	USP Resolution	USP Tailing	USP Plate Count
1	UKS - 1	Ranitidine HCl	2,896	3055088	367301	1,78	1,15	2752,42
Mean			2,896	3055087,864	367300,981			
Std. Dev.								
% RSD								

Component Summary Table
Name: Senyawa Sejenis C Ranitidine

	Sample Name	Name	RT	Area	Height	USP Resolution	USP Tailing	USP Plate Count
1	UKS - 1	Senyawa Sejenis C Ranitidine	2,531	317321	44845		1,12	2856,05
Mean			2,531	317320,948	44844,503			
Std. Dev.								
% RSD								