



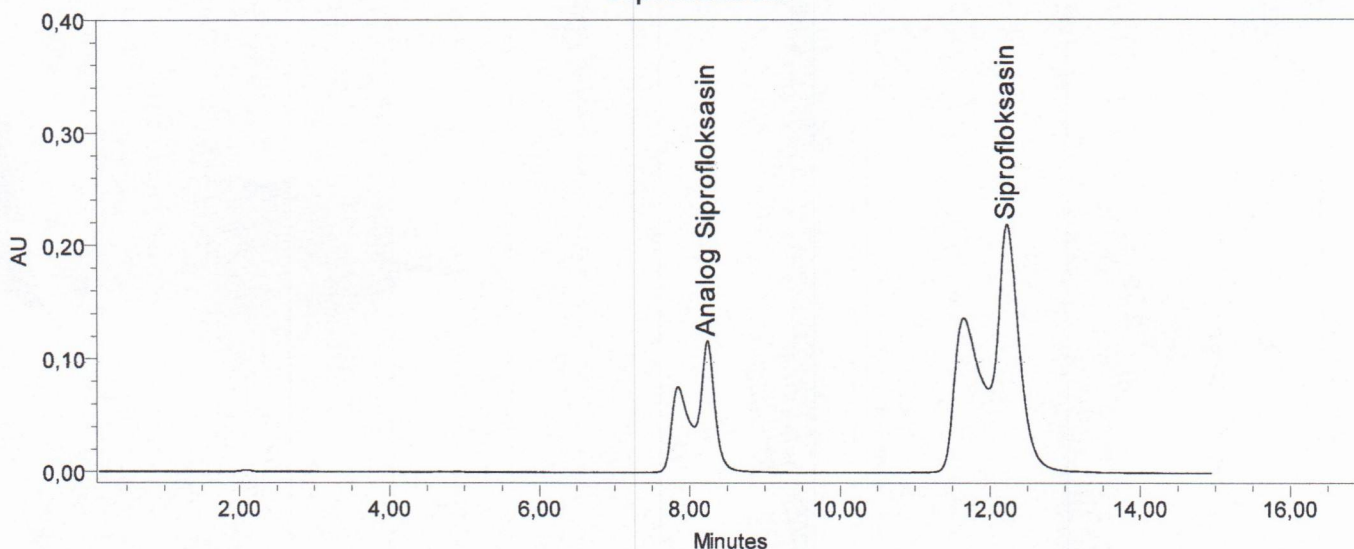
PT. MERSIFARMA TM
DIVISI MANUFACTURING
SUKABUMI - INDONESIA

WATERS e2695 ALLIANCE ANALYSIS REPORT

Run Time : 18,00 Minutes
Processing Method : 300326 Trial VMA UKS
Acquired By : Analisis6_RD
Project Name:
RD 2026\Siflox 5\Kadar

Sample Set Name :
Acq Method Set : Trial VMA PDA
Proc. Chnl. Descr. : 2998 Ch1 278nm@4.8nm
Injection Volume : 10,00 uL

Ciprofloxacin



SampleName : UKS-2; Vial 29; Injection 1; Date Acquired 31/03/2026 08:02:32 WIE

Peak Name: Analog Siprofloksasin

	SampleName	Peak Name	RT	Area	Height (μV)	USP Resolution	USP Tailing
1	UKS-2	Analog Siprofloksasin	8,24	2798040	116165		0,74
Mean			8,24	2798040			
Std. Dev.							
% RSD							

Peak Name: Siprofloksasin

	SampleName	Peak Name	RT	Area	Height (μV)	USP Resolution	USP Tailing
1	UKS-2	Siprofloksasin	12,23	7839748	218770	4,21	0,77
Mean			12,23	7839748			
Std. Dev.							
% RSD							