

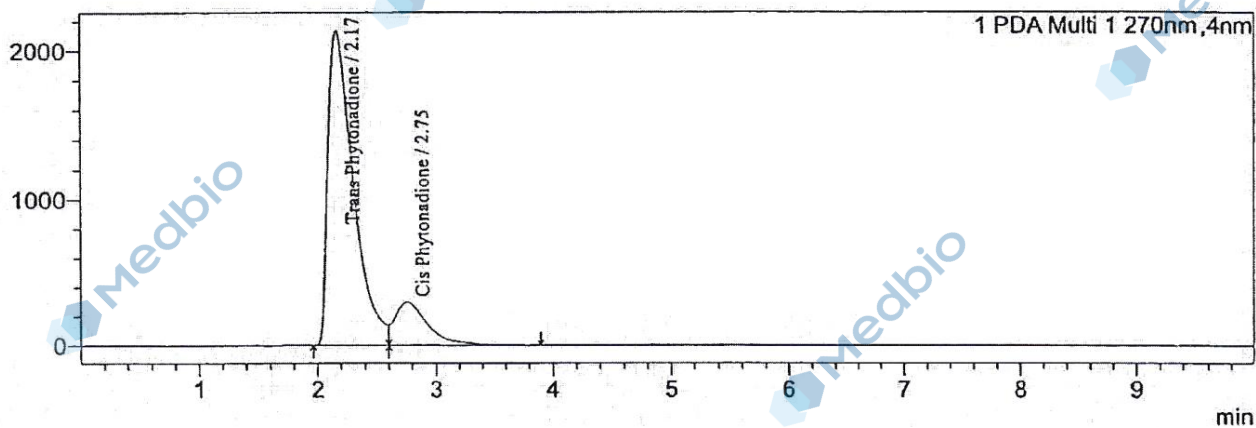
Sample Name

Racemic

Injection Volume

10

mAU

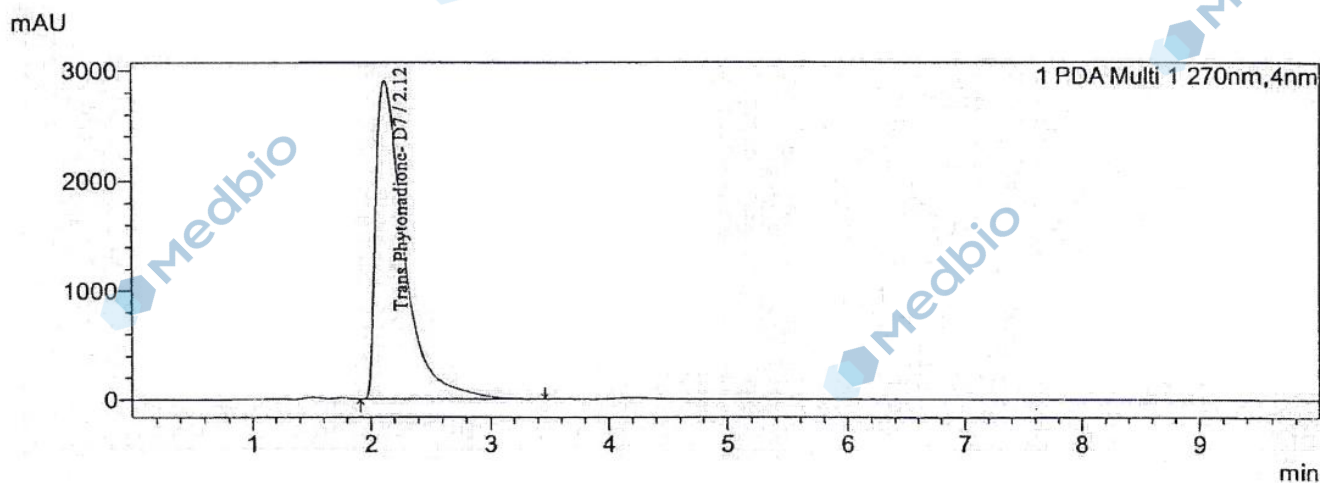


(3D)DAD Ch 270nm

Peak #	Name	RT	RRT	Height	Area	Area %	Mark
1	Trans Phytonadione	2.17	1.00	2135410	31398498	84.52	
2	Cis Phytonadione	2.75	1.27	296436	5752605	15.48	V
Total:				2431845	37151103	100.00	

Sample Name [2H7]-Vitamin K1

Injection Volume 10



(3D)DAD Ch1 270nm

Peak#	Name	RT	RRT	Height	Area	Area %	Mark
1	[2H7]-Vitamin K1 (Phytonadione)	2.12	1.00	2903601	4780570	100.00	
Total:				2903601	47805702	100.00	

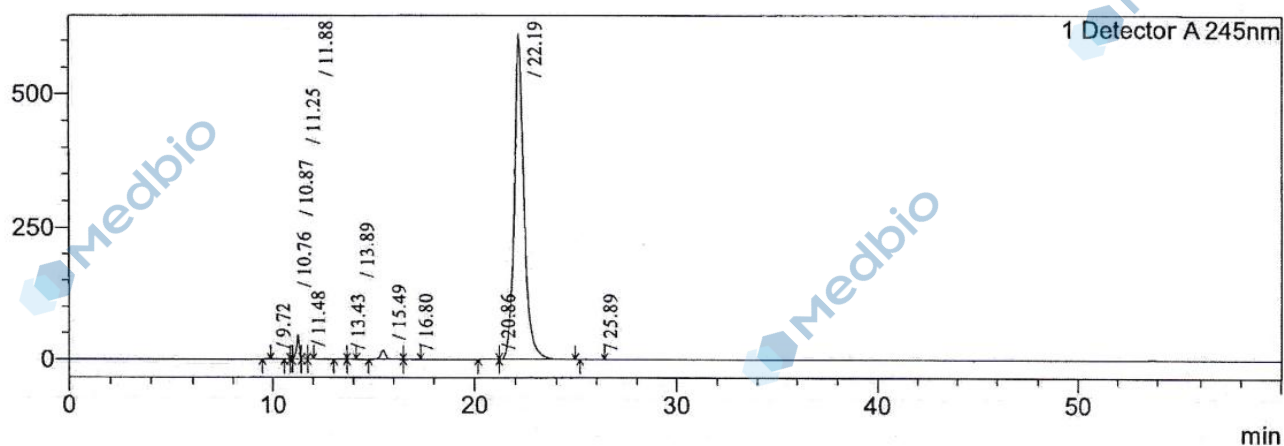
Sample Name

[2H7]-Vitamin K1

Injection Volume

10

mAU



Detector A 245nm

Peak#	RT	RRT	Height	Area	Area %	Mark
1	9.72	0.44	1205	10339	0.05	
2	10.76	0.49	645	5612	0.03	
3	10.87	0.49	260	978	0.00	V
4	11.25	0.51	45688	416423	1.93	
5	11.48	0.52	4857	39024	0.18	
6	11.88	0.54	376	3037	0.01	V
7	13.43	0.61	284	5165	0.02	
8	13.89	0.63	234	2690	0.01	
9	15.49	0.70	17616	314415	1.46	
10	16.80	0.76	93	2402	0.01	
11	20.86	0.94	382	10418	0.05	
12	22.19	1.00	612879	20730535	96.22	
13	25.89	1.17	90	2910	0.01	
Total:			684609	21543950	100.00	