

Implen NanoPhotometer®

Instrument Type NP80
Version NPOS 4.2e build 14900
Serial Number T81161
Selftest passed 2020-09-16; 19:35
Date 2020-09-17
Time 10:43:58

Parameter

Method Wavescan Heat To 37°C Off
Mode Cuvette Baseline Correction Off
Pathlength (mm) 10 Smoothing 1
Start Wavelength 200 Manual Dilution Factor 1.000
End Wavelength 900

#	Name	λ 1	Abs. 1	λ 2	Abs. 2	λ 3	Abs. 3	λ 4
1	Blank 1							
2	0.25 Btt-aunp	441	2.183	476	2.253	513	2.089	584
3	0.25 Btt-aunp-dilute 1 times	228	2.700	565	1.481			
4	0.5 Btt-aunp	815	1.043	852	1.989	872	1.532	889
5	1 Btt-aunp	489	2.360	540	2.319	553	2.297	568
6	1 Btt-aunp-dilute 1 times	215	2.700	232	2.700	241	2.700	537

#	Name	Abs. 4	λ 5	Abs. 5	λ 6	Abs. 6	λ 7	Abs. 7
1	Blank 1							
2	0.25 Btt-aunp	2.185	599	2.068	620	2.076	676	2.288
3	0.25 Btt-aunp-dilute 1 times							
4	0.5 Btt-aunp	0.953						
5	1 Btt-aunp	2.393	592	2.266	604	2.272	628	2.369
6	1 Btt-aunp-dilute 1 times	1.884	546	1.922				

#	Name	λ 8	Abs. 8
1	Blank 1		
2	0.25 Btt-aunp	761	2.428
3	0.25 Btt-aunp-dilute 1 times		
4	0.5 Btt-aunp		
5	1 Btt-aunp	641	2.262
6	1 Btt-aunp-dilute 1 times		

