

Implen NanoPhotometer®

Instrument Type NP80
Version NPOS 4.2e build 14900
Serial Number T81161
Selftest passed 2021-03-17; 16:35
Date 2021-03-23
Time 19:26:15

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	Old-aunp-dpa	228	2.694	241	2.566	256	2.536	521
3	Dpa-aunp-3,8-1mm-1,1	205	2.667	216	2.471	232	2.700	537
4	Dpa-aunp-3,20-1mm-3,3	232	2.700	525	1.892	538	1.920	
5	Dpa-oh-c3-oh-1,49-2,2-3,20	694	1.535	727	1.738	737	1.739	746

#	Name	Abs. 4	λ 5	Abs. 5	λ 6	Abs. 6	λ 7	Abs. 7
1	Blank 1							
2	Old-aunp-dpa	1.815	851	0.350				
3	Dpa-aunp-3,8-1mm-1,1	1.936						
4	Dpa-aunp-3,20-1mm-3,3							
5	Dpa-oh-c3-oh-1,49-2,2-3,20	1.830	771	2.093	782	1.887	848	1.000

#	Name	λ 8	Abs. 8
1	Blank 1		
2	Old-aunp-dpa		
3	Dpa-aunp-3,8-1mm-1,1		
4	Dpa-aunp-3,20-1mm-3,3		
5	Dpa-oh-c3-oh-1,49-2,2-3,20	889	0.515

