

Implen NanoPhotometer®

Instrument Type NP80
 Version NPOS 4.2e build 14900
 Serial Number T81161
 Selftest passed 2020-09-24; 19:47
 Date 2020-09-25
 Time 13:24:29

Parameter

Method Wavescan End Wavelength 900
 Mode NanoVolume Baseline Correction Off
 Dilution 15 Smoothing 1
 Start Wavelength 200 Manual Dilution Factor 1.000

#	Name	λ 1	Abs. 1	λ 2	Abs. 2	λ 3	Abs. 3	λ 4
1	Blank 1							
2	Btt-aunp-0.5m-9.25							
3	Btt-aunp-0.5m-9.25-02	721	19.52	749	19.59	773	21.59	794
#	Name	Abs. 4	λ 5	Abs. 5	λ 6	Abs. 6	λ 7	Abs. 7
1	Blank 1							
2	Btt-aunp-0.5m-9.25							
3	Btt-aunp-0.5m-9.25-02	23.00	804	27.80	832	21.36	853	33.79
#	Name	λ 8	Abs. 8	λ 9	Abs. 9	λ 10	Abs. 10	
1	Blank 1							
2	Btt-aunp-0.5m-9.25							
3	Btt-aunp-0.5m-9.25-02	861	38.52	868	37.76	889	26.59	

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
4	Blank 2							
5	Btt-aunp-0.5m-9.25-01	208	1.970					
6	Btt-aunp-0.5m-9.25-01-dilute	212	2.387	238	2.200	564	1.977	575
7	Btt-aunp-0.5m-9.25-02-dilute	211	1.988	221	2.116	230	2.174	240
8	Btt-aunp-0.5m-9.21-dilute	217	1.791	559	1.217	853	0.065	
9	C-aunp-etoh	214	1.861	229	2.700	257	2.700	376
10	C-aunp-etoh-dilute	215	2.360	257	2.700	522	2.699	
#	Name	Abs. 4	λ 5	Abs. 5	λ 6	Abs. 6	λ 7	Abs. 7

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4	Blank 2							
5	Btt-aunp-0.5m-9.25-01							
6	Btt-aunp-0.5m-9.25-01-dilute	1.963	585	1.994	612	1.963		
7	Btt-aunp-0.5m-9.25-02-dilute	1.844	854	0.129				
8	Btt-aunp-0.5m-9.21-dilute							
9	C-aunp-etoh	2.700	393	2.700	404	2.700	456	2.652
10	C-aunp-etoh-dilute							

#	Name	λ 8	Abs. 8	λ 9	Abs. 9	λ 10	Abs. 10
4	Blank 2						
5	Btt-aunp-0.5m-9.25-01						
6	Btt-aunp-0.5m-9.25-01-dilute						
7	Btt-aunp-0.5m-9.25-02-dilute						
8	Btt-aunp-0.5m-9.21-dilute						
9	C-aunp-etoh						
10	C-aunp-etoh-dilute						

