

# Implen NanoPhotometer®

Instrument Type	NP80
Version	NPOS 4.2e build 14900
Serial Number	T81161
Selftest passed	2020-10-10; 14:21
Date	2020-10-13
Time	13:45:27

## 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	Abs. 4
1	Blank 1								
2	Cu acetylatenate	222	2.114	248	2.700	657	0.362		
3	Cu acetylatenate_1	208	1.639	223	1.596	257	2.700	652	0.245
4	CuOAC	231	2.417	239	2.134	849	0.593	862	0.599
5	Blank 2								
6	CuOAC 1	210	2.249	221	2.103	236	2.263	261	1.380

#	Name	λ 5	Abs. 5	λ 6	Abs. 6
1	Blank 1				
2	Cu acetylatenate				
3	Cu acetylatenate_1				
4	CuOAC	869	0.598	892	0.502
5	Blank 2				
6	CuOAC 1	324	0.966	891	0.407

