

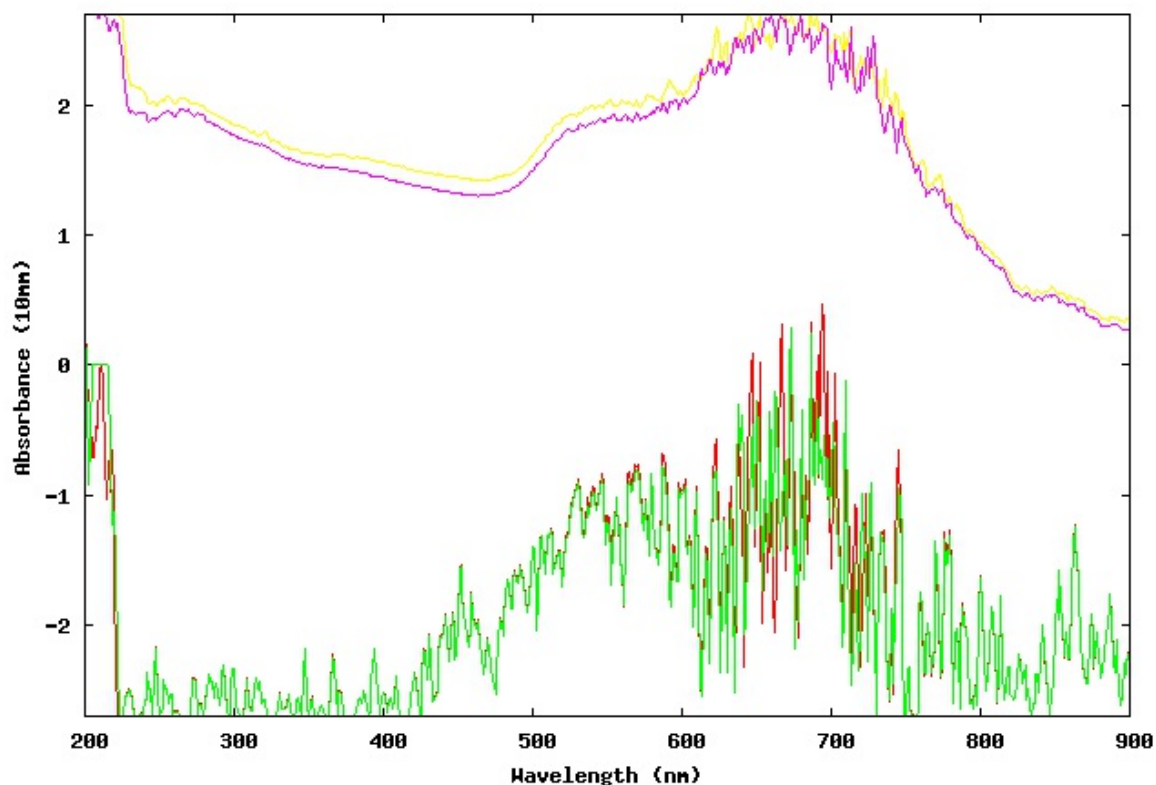
# Implen NanoPhotometer®

Instrument Type NP80  
Version NPOS 4.2e build 14900  
Serial Number T81161  
Selftest passed 2021-01-01; 14:24  
Date 2021-01-06  
Time 17:35:02

## 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 |
|---|------------------------------|-----|--------|-----|--------|
| 1 | Blank 1                      |     |        |     |        |
| 2 | Hs dpa 49 1 aunp in etoh     | 667 | 0.309  | 694 | 0.473  |
| 3 | Hs dpa 49 1 aunp in etoh_1   |     |        |     |        |
| 4 | Blank 2                      |     |        |     |        |
| 5 | Hs dpa 49 1 aunp in etoh_1 1 | 592 | 2.193  |     |        |
| 6 | Blank 3                      |     |        |     |        |
| 7 | Hs dpa 49 1 aunp in etoh_1 2 |     |        |     |        |



Hs dpa 49 1 aunp in etoh — Hs dpa 49 1 aunp in etoh\_1 1 —  
Hs dpa 49 1 aunp in etoh\_1 — Hs dpa 49 1 aunp in etoh\_1 2 —