



Sample ID: Pedestal

Type: 50,00

Conc.

A260 (10 mm path)

A280 (10 mm path)

260 / 280

260 / 230

Baseline correction nm

285nm 36,921Abs

| # | Sample ID | User name | Date and Time | Nucleic Acid Conc. | Unit | A260 | A280 | 260/280 | 260/230 | Sample Type | Factor |
|----|-------------|-----------|-----------------|--------------------|-------|---------|--------|---------|---------|-------------|--------|
| 11 | prochazkova | MU | 18.5.2021 11:09 | -0,2 | ng/μl | -0,004 | -0,010 | 0,37 | 3,42 | DNA | 50,00 |
| 12 | prochazkova | MU | 18.5.2021 11:09 | 256,3 | ng/μl | 5,126 | 2,614 | 1,96 | 2,04 | DNA | 50,00 |
| 13 | kralova | MU | 18.5.2021 11:10 | 273,9 | ng/μl | 5,478 | 2,784 | 1,97 | 2,06 | DNA | 50,00 |
| 14 | prochazkova | MU | 18.5.2021 11:11 | 2251,0 | ng/μl | 45,019 | 22,076 | 2,04 | 2,11 | DNA | 50,00 |
| 15 | pospisilova | MU | 18.5.2021 11:12 | 2173,0 | ng/μl | 43,460 | 21,068 | 2,06 | 2,23 | DNA | 50,00 |
| 16 | pospisilova | MU | 18.5.2021 11:13 | 2257,8 | ng/μl | 45,155 | 21,983 | 2,05 | 2,23 | DNA | 50,00 |
| 17 | Inenickova | MU | 18.5.2021 11:14 | 5604,7 | ng/μl | 112,094 | 54,808 | 2,05 | 2,16 | DNA | 50,00 |