



Sample ID:  Pedestal

Type:  50,00

Conc.

A260 (10 mm path)

A280 (10 mm path)

260 / 280

260 / 230

Baseline correction  nm

285nm 0,264Abs

| # | Sample ID    | User name | Date and Time   | Nucleic Acid Conc. | Unit  | A260  | A280  | 260/280 | 260/230 | Sample Type | Factor |
|---|--------------|-----------|-----------------|--------------------|-------|-------|-------|---------|---------|-------------|--------|
| 1 |              | MU        | 18.5.2021 10:55 | 196,3              | ng/μl | 3,926 | 2,035 | 1,93    | 1,93    | DNA         | 50,00  |
| 2 | Jagr Simon   | MU        | 18.5.2021 10:55 | 190,7              | ng/μl | 3,815 | 1,988 | 1,92    | 1,89    | DNA         | 50,00  |
| 3 | Jagr Simon   | MU        | 18.5.2021 10:58 | 122,4              | ng/μl | 2,449 | 1,282 | 1,91    | 1,55    | DNA         | 50,00  |
| 4 | ficova       | MU        | 18.5.2021 10:58 | 118,6              | ng/μl | 2,372 | 1,240 | 1,91    | 1,57    | DNA         | 50,00  |
| 5 | bryja        | MU        | 18.5.2021 11:02 | 295,1              | ng/μl | 5,902 | 2,905 | 2,03    | 2,20    | DNA         | 50,00  |
| 6 | vudiova      | MU        | 18.5.2021 11:03 | 220,5              | ng/μl | 4,410 | 2,256 | 1,95    | 2,07    | DNA         | 50,00  |
| 7 | pechociakova | MU        | 18.5.2021 11:04 | 35,6               | ng/μl | 0,713 | 0,371 | 1,92    | 1,69    | DNA         | 50,00  |