



Sample ID: **Pedestal**

Type: **DNA** 50,00

Conc. **723,2** ng/μl

A260 (10 mm path) **14,465**

A280 (10 mm path) **7,387**

260 / 280 **1,96**

260 / 230 **2,34**

Baseline correction 340 nm

285nm 5,177Abs

#	Sample ID	User name	Date and Time	Nucleic Acid Conc.	Unit	A260	A280	260/280	260/230	Sample Type	Factor
34		MU	23.3.2022 9:48	7,0	ng/μl	0,139	0,037	3,79	0,58	DNA	50,00
35		MU	23.3.2022 9:49	334,1	ng/μl	6,681	3,524	1,90	2,20	DNA	50,00
36		MU	23.3.2022 9:50	0,7	ng/μl	0,013	0,018	0,72	-10,14	DNA	50,00
37		MU	23.3.2022 13:04	884,3	ng/μl	17,686	8,903	1,99	2,36	DNA	50,00
38		MU	23.3.2022 13:06	717,8	ng/μl	14,356	7,254	1,98	2,37	DNA	50,00
39		MU	23.3.2022 13:08	625,1	ng/μl	12,502	6,524	1,92	2,34	DNA	50,00
40		MU	23.3.2022 13:09	723,2	ng/μl	14,465	7,387	1,96	2,34	DNA	50,00