

Service price list, Nordic 2026

Pipette:	Channel qty:	5.2* (€)	10.1* (€)	10.2* (€)	10.3* (€)
Mechanical	1	58,00	58,00	78,00	92,00
Mechanical	2-8	85,00	85,00	111,00	137,00
Mechanical	12	95,00	95,00	123,00	151,00
Mechanical	16	104,00	104,00	134,00	166,00
Mechanical ≤10 µl	2-8	137,00	137,00	161,00	185,00
Mechanical ≤10 µl	12	151,00	151,00	177,00	203,00
Mechanical ≤10 µl	16	166,00	166,00	194,00	222,00
Electronic	1	78,00	78,00	92,00	107,00
Electronic	2-8	89,00	89,00	114,00	140,00
Electronic	12	97,00	97,00	125,00	154,00
Electronic	16	107,00	107,00	137,00	168,00
Electronic ≤10 µl	2-8	140,00	140,00	163,00	188,00
Electronic ≤10 µl	12	154,00	154,00	181,00	207,00
Electronic ≤10 µl	16	168,00	168,00	198,00	226,00
Dispenser	1	77,00	77,00	93,00	109,00
Bottle top dispenser	1	94,00	94,00	108,00	122,00

Extras pricelist:	€
FINAS accredited calibration certificate** (ISO 17025) 1-channel	43,00
FINAS accredited calibration certificate** (ISO 17025) multichannel	67,00
As found performance test 1-channel	30,00
As found performance test multichannel	49,00
As found performance test multichannel ≤10 µl	97,00
Small parts supplement	8,00
Cost estimate	40,00
Delivery/freight	≥28,00
Balance and lab water service; ask for more information!	

- * 5.2: Five measurements in two volumes (default 100 % and 10 % of the pipette's maximum volume)
 10.1: 10 measurements in one volume (default 100 % of the pipette's maximum or fixed volume)
 10.2: 10 measurements in two volumes (default 100 % and 10 % of the pipette's maximum volume)
 10.3: 10 measurements in three volumes (default 100 %, 50 % and 10 % of the pipette's maximum volume), which is the reference procedure of ISO 8655 (10.1 and 100 % if fixed pipette)
- ** FINAS accredited calibration certificate is ordered and charged separately
 FINAS accredited calibration certificate is available as 10.3 (100 %, 50 % ja 10 % of the pipette's maximum volume)

Service procedure:

- Opening and careful cleaning of the pipette as needed
- Replacing the spare parts when necessary
- Performance testing/calibration

Performance testing/calibration

- We use ISO 8655 specification (unless agreed otherwise)
- We use Sartorius standard tips (other tips must be sent with the pipette at least 6 pcs/channel)
- We use forward pipetting (unless agreed otherwise)
- Every channel of a multichannel pipette is tested individually
- Service and test report are provided with each serviced pipette

Sartorius Liquid Handling oy's calibration laboratory is a FINAS accredited calibration laboratory no. K041. The Finnish Accreditation Service (FINAS) co-operates with international accreditation organizations, which co-operate to harmonize and promote the consistency of accreditation. FINAS is a member of the European co-operation for Accreditation (EA) and is part of the Multilateral Recognition Agreement (MLA, MRA).

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