

Institut Cochin
24 rue du faubourg Saint Jacques
75014 Paris
France

24. Apr 2025

Offer | SQ-2500319 | Standing Quotation

Dear customer

Thank you very much for your interest in Microsynth's products and services. We're pleased to provide you with the following quotation.

Your Demand

Non-exhaustive general price list for the following Microsynth services :

- Sanger, ONT and Illumina sequencing
- Oligo synthesis services
- Cell Line Authentication, Mycoplasma testing and Fragment Length Analysis services

Please request for a special price if you order in a single batch:

- ≥ 5 siRNA duplex
- ≥ 5 DNA oligonucleotides are ordered with the same type of modification (e.g. Phos, Amino, etc.)
- ≥ 5 RNA oligonucleotides

Free shipment for all SANGER and Full PlasmidSeq samples is available via your institution's Microsynth collection box.

We have two Oligo shipment options :

- Courier Service Zone 1 (2-4 Days, with tracking) : free of charge
- Express Courier Service Zone 1 (Next Day, with tracking) : 12 euros under 25 € of order, free of charge above 25 € of order

Our Offer**SANGER - Economy Run (tubes)**

Item	Cat. no	Quantity	List price [EUR]	Unit price [EUR]	Discount
Economy Run Labels	3000	50.0	6.15	2.80	54%
Economy Run Labels	3000	250.0	5.80	2.70	53%

For [more information](#) see separate product flyer, user guide and visit our website.

SANGER - Economy Run (plates)

Item	Cat. no	Quantity	List price [EUR]	Unit price [EUR]	Discount
Economy Run Plate Labels	3120	1.0	299.50	192.00	36%
Economy Run Plus Plate Labels	3100	1.0	339.45	220.00	35%
Economy Run (>24 Reactions per Plate)	3131	1.0	4.05	2.80	31%

Economy Run Plus includes upfront PCR purification or plasmid isolation.

For [more information](#) see separate product flyer and user guide.

SANGER - Ecoli NightSeq

Item	Cat. no	Quantity	List price [EUR]	Unit price [EUR]	Discount
Ecoli NightSeq® Labels	3200	50.0	10.30	4.30	58%
Ecoli NightSeq® Plate Labels	3240	1.0	639.00	336.00	47%

For [more information](#) see separate product flyer, user guide and visit our website.

SANGER - Easy Run (tubes)

Item	Cat. no	Quantity	List price [EUR]	Unit price [EUR]	Discount
Easy Run Label	3050	50.0	5.70	2.50	56%

For more information see separate product flyer and user guide.

SANGER - Add on Services

Item	Cat. no	Quantity	List price [EUR]	Unit price [EUR]	Discount
PCR Purification Economy Run	0969	1.0	3.00	0.50	83%
Purification Economy Run (>24 Samples per Plate)	3136	1.0	1.35	0.50	63%

ONT - Full PlasmidSeq / Long PCRSeq

Item	Cat. no	Quantity	List price [EUR]	Unit price [EUR]	Discount
Full PlasmidSeq/Long PCRSeq Labels	3260	10.0	22.00	15.00	32%

For [more information](#) see separate product flyer, user guide and visit our website.

SANGER/ONT - Sample Pickup

Free shipment for all SANGER and Full PlasmidSeq samples is available via your institution's Microsynth collection box.

ONT - BacterialSeq

Item	Cat. no	Quantity	List price [EUR]	Unit price [EUR]	Discount
BacterialSeq - DNA Isolation	3271	1.0	44.00	39.60	10%
BacterialSeq	3272	1.0	110.00	99.00	10%
BacterialSeq - Large Genome (7-12 Mb)	3274	1.0	20.00	18.00	10%
BacterialSeq - Polishing	3273	1.0	90.00	81.00	10%
BacterialSeq - Variant Analysis	3276	1.0	25.00	22.50	10%

For [more information](#) see separate product flyer, user guide and visit our website.

ONT - nanoCORE Amplicon Metagenomics

Item	Cat. no	Quantity	List price [EUR]	Unit price [EUR]	Discount
Amplicon Metagenomics - ONT Sequencing and Bioinformatics	30350	1.0	96.00	86.40	10%
Amplicon Metagenomics - ONT Sequencing and Bioinformatics	30350	96.0	53.00	47.70	10%
Amplicon Metagenomics - ONT Sequencing and Bioinformatics	30350	288.0	45.00	40.50	10%

Explore microbial communities with Microsynth's nanoCORE Amplicon Metagenomics service, powered by **Oxford Nanopore sequencing**.

For [more information](#) see separate product flyer, user guide and visit our website.

OLIGOS - DNA Bases

Item	Cat. no	Quantity	List price [EUR]	Unit price [EUR]	Discount
DNA Nucleotide, Genomics Scale	0010	1.0	0.25	0.11	56%
DNA Nucleotide, Genomics Scale (Plate)	0011	1.0	0.23	0.10	57%

DNA Nucleotide, 0.04 µmol Scale	0050	1.0	0.37	0.15	59%
DNA Nucleotide, 0.04 µmol Scale (Plate)	0051	1.0	0.33	0.14	58%
DNA Nucleotide, 0.2 µmol Scale	0100	1.0	0.85	0.44	48%
DNA Nucleotide, 0.2 µmol Scale (Plate)	0101	1.0	0.77	0.38	51%
DNA Nucleotide, 1.0 µmol Scale	0102	1.0	2.26	2.00	12%
DNA Nucleotide, 1.0 µmol Scale (Plate)	0104	1.0	2.26	1.90	16%
DNA Nucleotide, 15 µmol Scale	0103	1.0	17.42	15.68	10%

[More information](#) related to synthesis scales, length restrictions, guaranteed yields (OD, nmol) and production times.

Please request for a special price if you order in a single batch:

· ≥ 5 DNA oligonucleotides are ordered with the same type of modification (e.g. Phos, Amino, etc.)

OLIGOS - RNA Bases and siRNA

Item	Cat. no	Quantity	List price [EUR]	Unit price [EUR]	Discount
RNA Nucleotide, 0.04 µmol Scale	0651	1.0	5.35	4.82	10%
RNA Nucleotide, 0.2 µmol Scale	0661	1.0	7.10	6.39	10%
RNA Nucleotide, 1.0 µmol Scale	0662	1.0	16.19	14.57	10%
RNA Nucleotide, 15 µmol Scale	0663	1.0	90.00	81.00	10%
siRNA Duplex (2x21mer), 0.04 µmol Scale	0650	1.0	153.55	138.19	10%
siRNA Duplex (2x21mer), 0.2 µmol Scale	0660	1.0	209.68	188.71	10%
siRNA Duplex (2x21mer), 15 µmol Scale	0671	1.0	4'658.06	4'192.25	10%
siRNA Duplex (2x21mer), 1.0 µmol Scale	0670	1.0	400.00	360.00	10%

Please request for a special price if you order in a single batch:

· ≥ 5 siRNA duplex

· ≥ 5 RNA oligonucleotides

OLIGOS - Purifications

Item	Cat. no	Quantity	List price [EUR]	Unit price [EUR]	Discount
RP-HPLC Purification, 0.04/0.2 µmol Scale	0207	1.0	13.80	12.42	10%
RP-HPLC Purification, 1.0 µmol Scale	0208	1.0	30.97	27.87	10%
PAGE Purification, 0.04/0.2 µmol Scale	0200	1.0	38.71	34.84	10%
PAGE Purification, 1.0 µmol Scale	0201	1.0	90.32	81.29	10%
IEX-HPLC Purification, 0.04/0.2 µmol Scale	0210	1.0	23.00	20.70	10%
IEX-HPLC Purification, 1.0 µmol Scale	0211	1.0	51.80	46.62	10%

[More information](#) related to various purification methods and its intended applications.

OLIGOS - Modified Bases

Item	Cat. no	Quantity	List price [EUR]	Unit price [EUR]	Discount
LNA Nucleotide, 0.04 µmol Scale	0377	1.0	37.29	33.56	10%
LNA Nucleotide, 0.2 µmol Scale	0375	1.0	43.87	39.48	10%
LNA Nucleotide, 1.0 µmol Scale	0376	1.0	87.74	78.97	10%
LNA Nucleotide, 15 µmol Scale	0378	1.0	438.71	394.84	10%
5-Met-dC, 0.04/0.2 µmol Scale	0300	1.0	13.93	12.54	10%
5-Met-dC, 1.0 µmol Scale	0301	1.0	19.36	17.42	10%
5-Met-dC, 15 µmol Scale	0310	1.0	65.81	59.23	10%
Phosphorothioate (**), 0.04/0.2 µmol Scale	0600	1.0	2.39	2.15	10%
Phosphorothioate (**), 1.0 µmol Scale	0601	1.0	3.16	2.84	10%
Phosphorothioate (**), 15 µmol Scale	0602	1.0	6.58	5.92	10%
dSpacer (abasic site), 0.2 µmol Scale	0340	1.0	60.32	54.29	10%
dSpacer (abasic site), 1.0 µmol Scale	0341	1.0	164.52	148.07	10%

OLIGOS - Non-Fluorescent Modifications

Item	Cat. no	Quantity	List price [EUR]	Unit price [EUR]	Discount
5'C6 Amino, 0.04 µmol Scale	0534	1.0	15.48	13.93	10%
5'C6 Amino, 0.2 µmol Scale	0517	1.0	15.48	13.93	10%
5'C6 Amino, 1.0 µmol Scale	0518	1.0	32.26	29.03	10%
5'C6 Amino, 15 µmol Scale	0519	1.0	251.61	226.45	10%
5' Phosphorylation, 0.04/0.2 µmol Scale	0515	1.0	22.58	20.32	10%
5' Phosphorylation, 1.0 µmol Scale	0514	1.0	51.61	46.45	10%
5'Phosphorylation, 15 µmol Scale	0526	1.0	270.97	243.87	10%
5'Biotin (C6 spacer), 0.04 µmol Scale	0500	1.0	28.39	25.55	10%
5'Biotin (C6 spacer), 0.2 µmol Scale	0501	1.0	28.39	25.55	10%
5'Biotin (C6 spacer), 1.0 µmol Scale	0502	1.0	63.23	56.91	10%
5'Biotin (TEG), 0.04 µmol Scale	0592	1.0	56.77	51.09	10%
5'Biotin (TEG), 0.2 µmol Scale	0593	1.0	62.45	56.20	10%
5'Biotin (TEG), 1 µmol Scale	0594	1.0	139.10	125.19	10%
5'C6 Thiol, 0.2 µmol Scale	0521	1.0	63.23	56.91	10%
5'C6 Thiol, 1.0 µmol Scale	0522	1.0	175.48	157.93	10%
5'C6 Thiol, 15 µmol Scale	0549	1.0	614.19	552.77	10%
3'Biotin (TEG spacer, 0.2 µmol Scale	0503	1.0	30.97	27.87	10%

3'Biotin (TEG spacer), 1.0 µmol Scale	0408	1.0	54.19	48.77	10%
3'Biotin (TEG spacer), 15 µmol Scale	0418	1.0	387.10	348.39	10%
3'Phosphorylation, 0.2 µmol Scale	0531	1.0	25.81	23.23	10%
3'Phosphorylation, 1.0 µmol Scale	0530	1.0	77.42	69.68	10%
3'C3 Thiol, 0.2 µmol Scale	0523	1.0	72.90	65.61	10%
3'C3 Thiol, 1.0 µmol Scale	0524	1.0	219.35	197.41	10%
3'C6 Amino, 0.2 µmol Scale	0520	1.0	25.81	23.23	10%
3'C6 Amino, 1.0 µmol Scale	0529	1.0	45.16	40.64	10%
3'C6 Amino, 15 µmol Scale	0419	1.0	316.13	284.52	10%

OLIGOS - Fluorescent Modifications

Item	Cat. no	Quantity	List price [EUR]	Unit price [EUR]	Discount
5'Various ATTO Dyes, 0.04 µmol Scale	0579	1.0	61.94	55.75	10%
5'Various ATTO Dyes, 0.2 µmol Scale	0580	1.0	92.26	83.03	10%
5'Various ATTO Dyes, 1.0 µmol Scale	0581	1.0	276.77	249.09	10%
3'Various ATTO Dyes, 0.2 µmol Scale	0430	1.0	101.94	91.75	10%
3'Various ATTO Dyes, 1.0 µmol Scale	0431	1.0	305.81	275.23	10%
5'Various Dyomics Dyes, 0.04 µmol Scale	0583	1.0	56.77	51.09	10%
5'Various Dyomics Dyes, 0.2 µmol Scale	0584	1.0	87.10	78.39	10%
5'Various Dyomics Dyes, 1.0 µmol Scale	0585	1.0	261.29	235.16	10%
3'Various Dyomics Dyes, 0.2 µmol Scale	0434	1.0	96.77	87.09	10%
3'Various Dyomics Dyes, 1.0 µmol Scale	0435	1.0	290.32	261.29	10%
5'Cy5/Cy3, 0.04 µmol Scale	0513	1.0	37.61	33.85	10%
5'Cy5/Cy3, 0.2 µmol Scale	0511	1.0	48.97	44.07	10%
5'Cy5/Cy3, 1.0 µmol Scale	0512	1.0	121.29	109.16	10%
3'Cy5/Cy3, 0.2 µmol Scale	0442	1.0	53.55	48.20	10%
3'Cy5/Cy3, 1.0 µmol Scale	0443	1.0	150.32	135.29	10%
5'Cy5.5, 0.04 µmol Scale	0540	1.0	72.39	65.15	10%
5'Cy5.5, 0.2 µmol Scale	0541	1.0	81.61	73.45	10%
5'Cy5.5, 1.0 µmol Scale	0542	1.0	143.23	128.91	10%
3'Cy5.5, 0.2 µmol Scale	0444	1.0	91.55	82.39	10%
3'Cy5.5, 1.0 µmol Scale	0445	1.0	233.55	210.19	10%
Cy7 (5' or 3'), 0.04 µmol Scale	0543	1.0	127.03	114.33	10%
Cy7 (5' or 3'), 0.2 µmol Scale	0544	1.0	189.49	170.54	10%
Cy7 (5' or 3'), 1.0 µmol Scale	0545	1.0	416.58	374.92	10%
5'FAM (Fluorescein), HEX, TET, 0.04 µmol Scale	0510	1.0	30.97	27.87	10%
5'FAM (Fluorescein), HEX, TET, 0.2 µmol Scale	0508	1.0	37.61	33.85	10%

5'FAM (Fluorescein), HEX, TET, 1.0 µmol Scale	0527	1.0	66.45	59.80	10%
5'FAM (Fluorescein), 15 µmol Scale	0525	1.0	290.32	261.29	10%
3'FAM (Fluorescein), 0.2 µmol Scale	0516	1.0	35.49	31.94	10%
3'FAM (Fluorescein), 1.0 µmol Scale	0532	1.0	96.77	87.09	10%

OLIGOS - Dual-labeled PCR Probes

Item	Cat. no	Quantity	List price [EUR]	Unit price [EUR]	Discount
Probe (5'FAM-3'TAMRA), 0.04 µmol Scale	0111	1.0	99.00	84.15	15%
Probe (5'FAM-3'TAMRA), 0.2 µmol Scale	0113	1.0	145.16	130.64	10%
Probe (5'FAM-3'TAMRA), 1.0 µmol Scale	0160	1.0	483.87	435.48	10%
Probe (5'FAM-3'BHQ-1), 0.04 µmol Scale	0112	1.0	99.00	84.15	15%
Probe (5'FAM-3'BHQ-1), 0.2 µmol Scale	0169	1.0	145.16	130.64	10%
Probe (5'FAM-3'BHQ-1), 1.0 µmol Scale	0179	1.0	483.87	435.48	10%
Probe (5'HEX-3'BHQ-1), 0.04 µmol Scale	0255	1.0	115.00	103.50	10%
Probe (5'HEX-3'BHQ-1), 0.2 µmol Scale	0170	1.0	145.16	130.64	10%
Probe (5'HEX-3'BHQ-1), 1.0 µmol Scale	0183	1.0	483.87	435.48	10%
Probe (5'HEX-3'BHQ2), 0.04 µmol Scale	0238	1.0	115.00	103.50	10%
Probe (5'HEX-3'BHQ2), 0.2 µmol Scale	0239	1.0	145.16	130.64	10%
Probe (5'HEX-3'BHQ2), 1.0 µmol Scale	0240	1.0	483.87	435.48	10%
Probe (5'HEX-3'TAMRA), 0.04 µmol Scale	0260	1.0	115.00	103.50	10%
Probe (5'HEX-3'TAMRA), 0.2 µmol Scale	0117	1.0	145.16	130.64	10%
Probe (5'HEX-3'TAMRA), 1.0 µmol Scale	0164	1.0	483.87	435.48	10%
Probe (5'Yakima Yellow-3'BHQ-1), 0.04 µmol Scale	0257	1.0	170.00	153.00	10%
Probe (5'Yakima Yellow-3'BHQ-1), 0.2 µmol Scale	0172	1.0	212.90	191.61	10%
Probe (5'Yakima Yellow-3'BHQ-1), 1.0 µmol Scale	0178	1.0	590.32	531.29	10%
Probe (5'JOE-3'BHQ-1), 0.04 µmol Scale	0285	1.0	115.00	103.50	10%
Probe (5'JOE-3'BHQ-1), 0.2 µmol Scale	0175	1.0	145.16	130.64	10%
Probe (5'JOE-3'BHQ-1), 1.0 µmol Scale	0182	1.0	483.87	435.48	10%
Probe (5'VIC-3'BHQ-1), 0.04 µmol Scale	0272	1.0	170.00	153.00	10%
Probe (5'VIC-3'BHQ-1), 0.2 µmol Scale	0130	1.0	212.90	191.61	10%
Probe (5'VIC-3'BHQ-1), 1.0 µmol Scale	0131	1.0	590.32	531.29	10%
Probe (5'NED-3'-BHQ-2), 0.04 µmol	0295	1.0	170.00	153.00	10%
Probe (5'NED-3'-BHQ-2), 0.2 µmol	0296	1.0	212.90	191.61	10%
Probe (5'NED-3'-BHQ-2), 1.0 µmol	0297	1.0	590.32	531.29	10%
Probe (5'Cy3-3'BHQ-2), 0.04 µmol Scale	0283	1.0	140.00	126.00	10%
Probe (5'Cy3-3'BHQ-2), 0.2 µmol Scale	0173	1.0	177.42	159.68	10%
Probe (5'Cy3-3'BHQ-2), 1.0 µmol Scale	0180	1.0	483.87	435.48	10%

Probe (5'Cy5-3'BHQ-2), 0.04 µmol Scale	0284	1.0	140.00	126.00	10%
Probe (5'Cy5-3'BHQ-2), 0.2 µmol Scale	0174	1.0	177.42	159.68	10%
Probe (5'Cy5-3'BHQ-2), 1.0 µmol Scale	0181	1.0	483.87	435.48	10%
Probe (5'Cy5.5-3'BHQ-2), 0.04 µmol Scale	0277	1.0	170.00	153.00	10%
Probe (5'CY5.5-3'BHQ-2), 0.2 µmol Scale	0143	1.0	212.90	191.61	10%
Probe (5'Cy5.5-3'BHQ-2), 1.0 µmol Scale	0187	1.0	483.87	435.48	10%
Probe (5'ROX-3'BHQ-2), 0.04 µmol Scale	0287	1.0	140.00	126.00	10%
Probe (5'ROX-3'BHQ-2), 0.2 µmol Scale	0177	1.0	177.42	159.68	10%
Probe (5'ROX-3'BHQ-2), 1.0 µmol Scale	0186	1.0	483.87	435.48	10%
Probe (5'Texas Red-3'BHQ-2), 0.04 µmol Scale	0280	1.0	170.00	153.00	10%
Probe (5'Texas Red-3'BHQ-2), 0.2 µmol Scale	0146	1.0	212.90	191.61	10%
Probe (5'TexasRed-3'BHQ-2), 1.0 µmol Scale	0191	1.0	483.87	435.48	10%
Probe (5'California Red-3'BHQ-2), 0.04 µmol Scale	0282	1.0	170.00	153.00	10%
Probe (5'CaliforniaRed-3'BHQ-2), 0.2 µmol Scale	0148	1.0	212.90	191.61	10%
Probe (5'CaliforniaRed-3'BHQ-2), 1.0 µmol Scale	0159	1.0	483.87	435.48	10%

OLIGOS - Double-quenched PCR Probes

Item	Cat. no	Quantity	List price [EUR]	Unit price [EUR]	Discount
Probe (5'FAM-iQ530-3'BHQ1), 0.04 µmol Scale	0224	1.0	261.00	234.90	10%
Probe (5'FAM-iQ530-3'BHQ1), 0.2 µmol Scale	0225	1.0	355.00	319.50	10%
Probe (5'FAM-iQ530-3'BHQ1), 1.0 µmol Scale	0217	1.0	1'184.00	1'065.60	10%
Probe (5'HEX-iQ530-3'BHQ2), 0.04 µmol Scale	0228	1.0	277.00	249.30	10%
Probe (5'HEX-iQ530-3'BHQ2), 0.2 µmol Scale	0229	1.0	355.00	319.50	10%
Probe (5'HEX-iQ530-3'BHQ2), 1.0 µmol Scale	0219	1.0	1'184.00	1'065.60	10%
Probe (5'YYE-iQ530-3'BHQ1), 0.04 µmol Scale	0226	1.0	332.00	298.80	10%
Probe (5'YYE-iQ530-3'BHQ1), 0.2 µmol Scale	0227	1.0	423.00	380.70	10%

Probe (5'Yakima Yellow-iQ530-3'BHQ1), 1.0 µmol Scale	0218	1.0	1'290.00	1'161.00	10%
Probe (5'ROX-iQ530-3'BHQ2), 0.04 µmol Scale	0230	1.0	302.00	271.80	10%
Probe (5'ROX-iQ530-3'BHQ2), 0.2 µmol Scale	0231	1.0	387.00	348.30	10%
Probe (5'ROX-iQ530-3'BHQ2), 1.0 µmol Scale	0220	1.0	1'184.00	1'065.60	10%
Probe (5'CalRed-iQ530-3'BHQ2), 0.04 µmol Scale	0232	1.0	332.00	298.80	10%
Probe (5'CalRed-iQ530-3'BHQ2), 0.2 µmol Scale	0233	1.0	423.00	380.70	10%
Probe (5'CaliforniaRed-iQ530-3'BHQ2), 1.0 µmol Scale	0221	1.0	1'184.00	1'065.60	10%
Probe (5'Cy5-iQ530-3'BHQ2), 0.04 µmol Scale	0234	1.0	302.00	271.80	10%
Probe (5'Cy5-iQ530-3'BHQ2), 0.2 µmol Scale	0235	1.0	387.00	348.30	10%
Probe (5'Cy5-iQ530-3'BHQ2), 1.0 µmol Scale	0222	1.0	1'184.00	1'065.60	10%
Probe (5'A647N-iQ530-3'BHQ2), 0.04 µmol Scale	0236	1.0	332.00	298.80	10%
Probe (5'A647N-iQ530-3'BHQ2), 0.2 µmol Scale	0237	1.0	423.00	380.70	10%
Probe (5'ATTOA647N-iQ530-3'BHQ2), 1.0 µmol Scale	0223	1.0	1'290.00	1'161.00	10%

OLIGOS - MGB PCR Probes

Item	Cat. no	Quantity	List price [EUR]	Unit price [EUR]	Discount
Probe (5'FAM-3'MGB-Q500), 0.04 µmol Scale	0149	1.0	195.00	175.50	10%
Probe (5'FAM-3'MGB-Q500), 0.2 µmol Scale	0150	1.0	290.00	261.00	10%
Probe (5'FAM-3'MGB-Q500), 1.0 µmol Scale	0151	1.0	530.00	477.00	10%
Probe (5'FAM-3'MGB-Q530), 0.04 µmol Scale	0241	1.0	235.00	211.50	10%
Probe (5'FAM-3'MGB-Q530), 0.2 µmol Scale	0242	1.0	355.00	319.50	10%
Probe (5'FAM-3'MGB-Q530), 1.0 µmol Scale	0243	1.0	650.00	585.00	10%
Probe (5'Joe-3'MGB-Q530), 0.04 µmol Scale	0247	1.0	360.00	324.00	10%

Probe (5'Joe-3'MGB-Q530), 0.2 µmol Scale	0248	1.0	420.00	378.00	10%
Probe (5'Joe-3'MGB-Q530), 1.0 µmol Scale	0249	1.0	715.00	643.50	10%
Probe (5'HEX-3'MGB-Q530), 0.04 µmol Scale	0250	1.0	360.00	324.00	10%
Probe (5'HEX-3'MGB-Q530), 0.2 µmol Scale	0251	1.0	420.00	378.00	10%
Probe (5'HEX-3'MGB-Q530), 1.0 µmol Scale	0252	1.0	715.00	643.50	10%
Probe (5'Yakima Yellow-3'MGB-Q530), 0.04 µmol Scale	0244	1.0	360.00	324.00	10%
Probe (5'Yakima Yellow-3'MGB-Q530), 0.2 µmol Scale	0245	1.0	420.00	378.00	10%
Probe (5'Yakima Yellow-3'MGB-Q530), 1.0 µmol Scale	0246	1.0	715.00	643.50	10%

OLIGOS - ASOs

Item	Cat. no	Quantity	List price [EUR]	Unit price [EUR]	Discount
------	---------	----------	------------------	------------------	----------

Microsynth offers the most popular modification strategies used in antisense technology:

2'-O-Methyl, MOE (2'-methoxyethyl), 2'-Fluoro, LNA (locked nucleic acid), S-cEt (constrained ethyl, on request), PTO (phosphorothioate), Gapmers, GalNAc, lipids, cholesterol

Please ask for a quote when needing antisense oligonucleotides

NGS - miCORE mRNA Sequencing (Poly A)

Item	Cat. no	Quantity	List price [EUR]	Unit price [EUR]	Discount
mRNA Sequencing - Library Preparation (Poly(A) Enrichment)	30006	1.0	70.00	63.00	10%
mRNA Sequencing - Library Preparation (Poly(A) Enrichment)	30006	48.0	67.00	60.30	10%
mRNA Sequencing - Library Preparation (Poly(A) Enrichment)	30006	96.0	64.00	57.60	10%
Illumina Sequencing (5 Mio Read Pairs, 2×150)	30705	1.0	30.00	27.00	10%
mRNA Sequencing - Bioinformatics (Differential Expression Analysis)	30111	1.0	24.00	21.60	10%

mRNA Sequencing - Bioinformatics (Differential Expression Analysis)	30111	48.0	22.00	19.80	10%
mRNA Sequencing - Bioinformatics (Differential Expression Analysis)	30111	96.0	20.00	18.00	10%
Add-on Bioinformatics - Comparative Analysis	30202	1.0	75.00	67.50	10%
Add-on Bioinformatics - Comparative Analysis	30202	48.0	12.50	11.25	10%
Add-on Bioinformatics - Comparative Analysis	30202	96.0	7.50	6.75	10%

For [more information](#) see separate product flyer, user guide and visit our website.

NGS - miCORE mRNA Sequencing (Ribodepletion)

Item	Cat. no	Quantity	List price [EUR]	Unit price [EUR]	Discount
mRNA Sequencing - Library Preparation (Ribodepletion)	30007	1.0	140.00	126.00	10%
mRNA Sequencing - Library Preparation (Ribodepletion)	30007	48.0	125.00	112.50	10%
mRNA Sequencing - Library Preparation (Ribodepletion)	30007	96.0	110.00	99.00	10%
Illumina Sequencing (5 Mio Read Pairs, 2x150)	30705	1.0	30.00	27.00	10%
mRNA Sequencing - Bioinformatics (Differential Expression Analysis)	30111	1.0	24.00	21.60	10%
mRNA Sequencing - Bioinformatics (Differential Expression Analysis)	30111	48.0	22.00	19.80	10%
mRNA Sequencing - Bioinformatics (Differential Expression Analysis)	30111	96.0	20.00	18.00	10%
Add-on Bioinformatics - Comparative Analysis	30202	1.0	75.00	67.50	10%
Add-on Bioinformatics - Comparative Analysis	30202	48.0	12.50	11.25	10%
Add-on Bioinformatics - Comparative Analysis	30202	96.0	7.50	6.75	10%

For [more information](#) see separate product flyer, user guide and visit our website.

NGS - miCORE Amplicon Metagenomics

Item	Cat. no	Quantity	List price [EUR]	Unit price [EUR]	Discount
------	---------	----------	------------------	------------------	----------

Amplicon Metagenomics - Illumina Sequencing	30088	1.0	72.50	65.25	10%
Amplicon Metagenomics - Illumina Sequencing	30088	96.0	52.50	47.25	10%
Amplicon Metagenomics - Illumina Sequencing	30088	384.0	35.50	31.95	10%
Amplicon Metagenomics - Bioinformatics (16S/ITS Analysis)	30102	1.0	19.50	17.55	10%
Amplicon Metagenomics - Bioinformatics (16S/ITS Analysis)	30102	96.0	10.00	9.00	10%
Amplicon Metagenomics - Bioinformatics (16S/ITS Analysis)	30102	384.0	6.25	5.62	10%
Add-on Bioinformatics - Comparative Analysis	30202	1.0	75.00	67.50	10%
Add-on Bioinformatics - Comparative Analysis	30202	96.0	7.50	6.75	10%
Add-on Bioinformatics - Comparative Analysis	30202	384.0	3.00	2.70	10%
Add-on Bioinformatics - Functional Profiling (16S)	30207	1.0	150.00	135.00	10%
Add-on Bioinformatics - Functional Profiling (16S)	30207	96.0	15.00	13.50	10%
Add-on Bioinformatics - Functional Profiling (16S)	30207	384.0	6.00	5.40	10%

For [more information](#) see separate product flyer, user guide and visit our website.

NGS - miCORE Resequencing

Item	Cat. no	Quantity	List price [EUR]	Unit price [EUR]	Discount
Resequencing - Library Preparation (Bacteria & Eukaryotes)	30000	1.0	70.00	63.00	10%
Resequencing - Library Preparation (Bacteria & Eukaryotes)	30000	48.0	60.00	54.00	10%
Resequencing - Library Preparation (Bacteria & Eukaryotes)	30000	96.0	50.00	45.00	10%
Illumina Sequencing (1 Gb Reads Package, 2x150)	30750	1.0	30.00	27.00	10%
Resequencing - Bioinformatics (Bacteria)	30100	1.0	260.00	234.00	10%
Resequencing - Bioinformatics (Bacteria)	30100	24.0	89.00	80.10	10%
Resequencing - Bioinformatics (Bacteria)	30100	48.0	60.00	54.00	10%
Resequencing - Bioinformatics (Eukaryotes)	30122	1.0	414.00	372.60	10%

Resequencing - Bioinformatics (Eukaryotes)	30122	24.0	115.00	103.50	10%
Add-on Bioinformatics - Toxicity, Virulence and Resistance Genes	30137	1.0	90.00	81.00	10%
Add-on Bioinformatics - Toxicity, Virulence and Resistance Genes	30137	24.0	25.00	22.50	10%

For [more information](#) see separate product flyer, user guide and visit our website.

Cell Line Authentication (CLA)

Item	Cat. no	Quantity	List price [EUR]	Unit price [EUR]	Discount
Human Cell Line Authentication (per Cell Sample)	6017	1.0	105.00	94.50	10%
Mouse Cell Line Authentication (per Cell Sample)	6018	1.0	130.00	117.00	10%
Database comparison	6025	1.0	35.00	31.50	10%

For more information see separate product flyer and visit our website:

[CLA Service](#) , [Sample Requirements](#) and [Sample Shipment](#) .

Mycoplasma Testing

Item	Cat. no	Quantity	List price [EUR]	Unit price [EUR]	Discount
Mycoplasma Testing	6033	1.0	36.00	32.40	10%
Mycoplasma Testing Labels	6030	10.0	34.00	30.60	10%

For more information see separate product flyer, user guide and visit our website:

[Mycoplasma Service](#) and [Sample Requirements](#) .

Fragment Length Analysis (FLA)

Item	Cat. no	Quantity	List price [EUR]	Unit price [EUR]	Discount
FLA (Ready-to-load, 1-24 Samples)	6200	1.0	64.00	57.60	10%
FLA (Ready-to-load, 25-48 Samples)	6201	1.0	125.00	112.50	10%
FLA (Ready-to-load, 49-96 Samples)	6202	1.0	187.00	168.30	10%
FLA (PCR Labeled Products, 1-24 Samples)	6210	1.0	80.00	71.88	10%
FLA (PCR Labeled Products, 25-48 Samples)	6211	1.0	152.00	136.80	10%
FLA (PCR Labeled Products, 49-96 Samples)	6212	1.0	270.00	229.19	15%

FLA Reporting (per Marker, per Sample)	6223	1.0	0.32	0.29	10%
FLA Reporting (Setup Fee)	6224	1.0	80.00	72.00	10%

For more information see separate product flyer, user guide and visit our website:

[FLA Service](#) , [Sample Requirements](#) and [Sample Shipment](#) .

General Discount (Sanger and Oligos)

Item	Cat. no	Quantity	List price [EUR]	Unit price [EUR]	Discount
General Discount		1			10%

General Conditions and Remarks

- All prices are net prices without VAT.
- The percentage discounts granted refer to list prices, which may be adjusted over time. The general discount is not combinable and does apply for oligos and Sanger sequencing to be readily ordered via the webshop. A current price list is available for download in the webshop. In addition, the general terms and conditions apply under <https://www.microsynth.com/Terms-ch.html> . Excluded from general discount are all articles related to real-time and digital PCR assays, fragment length analyses as well as to cell line testing services.
- Validity of the standing quotation: until at least December 31, 2025, and thereafter until revoked by Microsynth.

Certification and Quality

Microsynth is a leading European company in nucleic acid synthesis & analysis. Up to date we put every effort in constantly improving the underlying production processes. All branches of Microsynth are ISO 9001:2015 certified. The services of Microsynth AG (Balgach) related to NGS and Sanger sequencing as well as to fragment length analysis are additionally ISO/IEC 17025:2017 accredited (STS 0429). All genetic analyses platforms of Microsynth AG are certified by Swissmedic as GMP-compliant for quality control of medicinal products as contract laboratory. Furthermore, Microsynth AG is certified according to EN ISO 13485:2016 for the production and distribution of nucleic acids and components for medical use and the provision of related activities.

Customer Support

At Microsynth customers have direct access to experts in the field either by email or phone (see also <https://www.microsynth.com/were-here-to-help.html>).

I hope this quotation meets your expectations. If you have any questions regarding the quotation, please do not hesitate to contact me.



Sarah Fajon | Sales Manager France
Phone (direct): 07 89 64 98 88
E-mail: sarah.fajon@microsynth.fr

