

Order Confirmation



J. Heyrovsky Institute Prague

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Order Confirmation No: QUO027227

Date: 07.05.2024

Customer: [REDACTED]
Customer No: 602039-3

Quotation date: 03.05.2024
Period of payment: Prepayment

Remarks:

Pos.	Description	Price per position
1	ssDNA-SH, Desalted, 0,2 µmol, dry, QC: Mass Check, DNA Oligo Sequence: 5'- Thiol-C6-GTA GCA GCG C -3', (No. Bases: 10)	73,50 EUR
2	ssDNA-Cy3-OT, Desalted, 0,04 µmol, diss. 100 µM in H2O, QC: Mass Check, DNA Oligo Sequence: 5'- Cy3-ATT TTA TTT CGG AGC GAA GC -3', (No. Bases: 20)	55,60 EUR
3	scaff-[1,39]Cy3, Desalted, 0,04 µmol, diss. 100 µM in H2O, QC: Mass Check, DNA Oligo Sequence: 5'- GTT TAC TTA GGG ATG GTA CGA ACT CAA CGC ACG CTT CGC TCC GAA ATA AAA T -3', (No. Bases: 52)	14,56 EUR
4	scaff-[3,39]Cy3, Desalted, 0,04 µmol, diss. 100 µM in H2O, QC: Mass Check, DNA Oligo Sequence: 5'- GTG TTC ATT CAG AGT AGC GGA AAT ATG GCC GCG CTT CGC TCC GAA ATA AAA T -3', (No. Bases: 52)	14,56 EUR
5	stap-18[47]Cy3, Desalted, 0,04 µmol, diss. 100 µM in H2O, QC: Mass Check, DNA Oligo Sequence: 5'- TGA CGA TCT TCA TAA CGA TAG CTG TGA GCT TTG CTT CGC TCC GAA ATA AAA T -3', (No. Bases: 52)	14,56 EUR
6	stap-30[63]Cy3, Desalted, 0,04 µmol, diss. 100 µM in H2O, QC: Mass Check, DNA Oligo Sequence: 5'- CTC GGC CCT TCC GCC CCT AAT GAA CTA TGA ACC CTA CAA TGT GAC ACG GCT TCG CTC CGA AAT AAA AT -3', (No. Bases: 68)	19,04 EUR
7	scaff-[33,39]Cy3, Desalted, 0,04 µmol, diss. 100 µM in H2O, QC: Mass Check, DNA Oligo Sequence: 5'- GAC CAG ATC TGC TAG AAA CCA CCA ACA TCC TCG CTT CGC TCC GAA ATA AAA T -3', (No. Bases: 52)	14,56 EUR
8	scaff-[35,55]nx, Desalted, 0,04 µmol, diss. 100 µM in H2O, QC: Mass Check, DNA Oligo Sequence: 5'- TCA AAC TAA ATA CAG CGT ACC GCC AGT TCT TGT CCT TAT TGG CGA TCG GCT TCG CTC CGA AAT AAA AT -3', (No. Bases: 68)	19,04 EUR
9	stap-12[47]nx, Desalted, 0,04 µmol, diss. 100 µM in H2O, QC: Mass Check, DNA Oligo Sequence: 5'- AAC AGT CCC CAA GGA GCT CGA CGG TCA GTC GT -3', (No. Bases: 32)	8,96 EUR
10	stap-24[47]nx, Desalted, 0,04 µmol, diss. 100 µM in H2O, QC: Mass Check, DNA Oligo Sequence: 5'- TCC CAC GTA AAG CAG GGA CCA TAG ATC AGC TA -3', (No. Bases: 32)	8,96 EUR
11	ssDNA-Atto488-OT, Desalted, 0,04 µmol, diss. 100 µM in H2O, QC: Mass Check, DNA Oligo Sequence: 5'- 6-Fam-CAT TAT ACG ATT GCG ATT AG -3', (No. Bases: 20)	34,60 EUR
12	scaff-[3,55]Atto488, Desalted, 0,04 µmol, diss. 100 µM in H2O, QC: Mass Check, DNA Oligo Sequence: 5'- TTC GGT GCG CAG CGG GCC GCC TGT AAC GCT TAC TAA TCG CAA TCG TAT AAT G -3', (No. Bases: 52)	14,56 EUR
13	scaff-[5,71]Atto488, Desalted, 0,04 µmol, diss. 100 µM in H2O, QC: Mass Check, DNA Oligo Sequence: 5'- GTG ACC CCA GAG ACT GTC TGA TGC ACC GGG AGC CAG CCA CTT AGC TGT CTA ATC GCA ATC GTA TAA TG -3', (No. Bases: 68)	19,04 EUR
14	stap-0[47]Atto488, Desalted, 0,04 µmol, diss. 100 µM in H2O, QC: Mass Check, DNA Oligo Sequence: 5'- CTA TCT TCA TAG GAC ACA ACA GTT AAC CGT GAC CAG CCG CGC GCA GGG CTA ATC GCA ATC GTA TAA TG -3', (No. Bases: 68)	19,04 EUR

Pos.	Description	Price per position
15	stap-6[31]Atto488, Desalted, 0,04 µmol, diss. 100 µM in H ₂ O, QC: Mass Check, DNA Oligo Sequence: 5'- CAG AGC CGT CGC GAT CCT TAC ATC GAA TAT GGC TAA TCG CAA TCG TAT AAT G -3', (No. Bases: 52)	14,56 EUR
16	stap-12[63]Atto488, Desalted, 0,04 µmol, diss. 100 µM in H ₂ O, QC: Mass Check, DNA Oligo Sequence: 5'- CCA AGT CAC TAT GTA GGC GGA ACC TGT TTC ACC TAA TCG CAA TCG TAT AAT G -3', (No. Bases: 52)	14,56 EUR
17	stap-18[63]Atto488, Desalted, 0,04 µmol, diss. 100 µM in H ₂ O, QC: Mass Check, DNA Oligo Sequence: 5'- GTA TTA CTT ATC CCA AGT GCA GCT GCG CGC CTC TAA TCG CAA TCG TAT AAT G -3', (No. Bases: 52)	14,56 EUR
18	scaff-[31,55]Atto488, Desalted, 0,04 µmol, diss. 100 µM in H ₂ O, QC: Mass Check, DNA Oligo Sequence: 5'- ATG GGC TGG TGC CCC ACG TAC AGT AAC CAA CCC TAA TCG CAA TCG TAT AAT G -3', (No. Bases: 52)	14,56 EUR
19	scaff-[33,55]Atto488, Desalted, 0,04 µmol, diss. 100 µM in H ₂ O, QC: Mass Check, DNA Oligo Sequence: 5'- CTT GAC ACC TTT CAA TTT TTA GTA AAC ACC CAC TAA TCG CAA TCG TAT AAT G -3', (No. Bases: 52)	14,56 EUR
20	ssDNA-Atto390-OT, Desalted, 0,04 µmol, diss. 100 µM in H ₂ O, QC: Mass Check, DNA Oligo Sequence: 5'- Atto 390-CTT ATA TTT ATG AGA GAA TC -3', (No. Bases: 20)	45,60 EUR
21	scaff-[1,39]Atto390, Desalted, 0,04 µmol, diss. 100 µM in H ₂ O, QC: Mass Check, DNA Oligo Sequence: 5'- GTT TAC TTA GGG ATG GTA CGA ACT CAA CGC ACG ATT CTC TCA TAA ATA TAA G -3', (No. Bases: 52)	14,56 EUR
22	scaff-[3,39]Atto390, Desalted, 0,04 µmol, diss. 100 µM in H ₂ O, QC: Mass Check, DNA Oligo Sequence: 5'- GTG TTC ATT CAG AGT AGC GGA AAT ATG GCC GCG ATT CTC TCA TAA ATA TAA G -3', (No. Bases: 52)	14,56 EUR
23	stap-18[47]Atto390, Desalted, 0,04 µmol, diss. 100 µM in H ₂ O, QC: Mass Check, DNA Oligo Sequence: 5'- TGA CGA TCT TCA TAA CGA TAG CTG TGA GCT TTG ATT CTC TCA TAA ATA TAA G -3', (No. Bases: 52)	14,56 EUR
24	stap-30[63]Atto390, Desalted, 0,04 µmol, diss. 100 µM in H ₂ O, QC: Mass Check, DNA Oligo Sequence: 5'- CTC GGC CCT TCC GCC CCT AAT GAA CTA TGA ACC CTA CAA TGT GAC ACG GAT TCT CTC ATA AAT ATA AG -3', (No. Bases: 68)	19,04 EUR
25	scaff-[33,39]Atto390, Desalted, 0,04 µmol, diss. 100 µM in H ₂ O, QC: Mass Check, DNA Oligo Sequence: 5'- GAC CAG ATC TGC TAG AAA CCA CCA ACA TCC TCG ATT CTC TCA TAA ATA TAA G -3', (No. Bases: 52)	14,56 EUR
26	scaff-[35,55]nx, Desalted, 0,04 µmol, diss. 100 µM in H ₂ O, QC: Mass Check, DNA Oligo Sequence: 5'- TCA AAC TAA ATA CAG CGT ACC GCC AGT TCT TGT CCT TAT TGG CGA TCG GAT TCT CTC ATA AAT ATA AG -3', (No. Bases: 68)	19,04 EUR
27	stap-12[47]Atto390, Desalted, 0,04 µmol, diss. 100 µM in H ₂ O, QC: Mass Check, DNA Oligo Sequence: 5'- AAC AGT CCC CAA GGA GCT CGA CGG TCA GTC GTG ATT CTC TCA TAA ATA TAA G -3', (No. Bases: 52)	14,56 EUR
28	stap-24[47]Atto390, Desalted, 0,04 µmol, diss. 100 µM in H ₂ O, QC: Mass Check, DNA Oligo Sequence: 5'- TCC CAC GTA AAG CAG GGA CCA TAG ATC AGC TAG ATT CTC TCA TAA ATA TAA G -3', (No. Bases: 52)	14,56 EUR
29	TS1-[1,55]-0, Desalted, 0,04 µmol, diss. 100 µM in H ₂ O, QC: Mass Check, DNA Oligo Sequence: 5'- GCT CGG GTA GTC TCA AGA AGA TAG AGA GCA TAA ATT CGC TAA ACC GGA TTT TTT TTG CTA GCT A -3', (No. Bases: 64)	17,92 EUR
30	TS1-[1,87]- 2, Desalted, 0,04 µmol, diss. 100 µM in H ₂ O, QC: Mass Check, DNA Oligo Sequence: 5'- CTA GCA GTT TTT TTT TAA AGT ATC CGC ATC TCA CTC AGT GAT CGA GTA -3', (No. Bases: 48)	13,44 EUR
31	TS1-[3,71], Desalted, 0,04 µmol, diss. 100 µM in H ₂ O, QC: Mass Check, DNA Oligo Sequence: 5'- ATC AGC CCG GGC TTT TGC TAA TAC GCT GAG CGT TTT TTT TAC GTA GCT -3', (No. Bases: 48)	13,44 EUR
32	TS1-[5,71]nx, Desalted, 0,04 µmol, diss. 100 µM in H ₂ O, QC: Mass Check, DNA Oligo Sequence: 5'- TGC ATA GCT TTT TTT TGT GAC CCC AGA GAC TGT CTG ATG CAC CGG GAG CCA GCC ACT TAG CTG T -3', (No. Bases: 64)	17,92 EUR
33	TS1-[7,71]nx, Desalted, 0,04 µmol, diss. 100 µM in H ₂ O, QC: Mass Check, DNA Oligo Sequence: 5'- TGC ATA GCT TTT TTT TGG AAG GAT TCA TCC CCT TTA AGA ATG ATC GCA TTT TTT TTA CGT AGC T -3', (No. Bases: 64)	17,92 EUR
34	TS1-[11,71]nx, Desalted, 0,04 µmol, diss. 100 µM in H ₂ O, QC: Mass Check, DNA Oligo Sequence: 5'- CTA GCA GTT TTT TTT TCG GCC CGC CAA ATT AAT AGT CGA TTA CGC TTC TTT TTT TTG CTA GCT A -3', (No. Bases: 64)	17,92 EUR

Pos.	Description	Price per position
35	TS1-[25,55]nx, Desalted, 0,04 µmol, diss. 100 µM in H2O, QC: Mass Check, DNA Oligo Sequence: 5'- GTC GTA CTT AAA GCA AAC GTG GGA GTG CCC GAG CGT CTG AGG TAT GGT TTT TTT TTA CGT AGC T -3', (No. Bases: 64)	17,92 EUR
36	TS1-[25,71]nx, Desalted, 0,04 µmol, diss. 100 µM in H2O, QC: Mass Check, DNA Oligo Sequence: 5'- TGC ATA GCT TTT TTT TTT ACC CAC TAT GTT GTC TCA AGT GCT AAC AGT -3', (No. Bases: 48)	13,44 EUR
37	TS1-[27,71]nx, Desalted, 0,04 µmol, diss. 100 µM in H2O, QC: Mass Check, DNA Oligo Sequence: 5'- GGT TTG GAG GGA TTA GGC AAT TGC TAG GTT GCT TTT TTT TGC TAG CTA -3', (No. Bases: 48)	13,44 EUR
38	TS1-[29,71]nx, Desalted, 0,04 µmol, diss. 100 µM in H2O, QC: Mass Check, DNA Oligo Sequence: 5'- CTA GCA GTT TTT TTT TGT AGC CTG AGG CGC GCA GCT GCA CCG TGT CAC CTT GAT ATT GAG GGA C -3', (No. Bases: 64)	17,92 EUR
39	TS1-[31,71]nx, Desalted, 0,04 µmol, diss. 100 µM in H2O, QC: Mass Check, DNA Oligo Sequence: 5'- CTA GCA GTT TTT TTT TGG TGT ACC TGT GGG TAG GGC CGA GCG CTG GGC TTT TTT TTG CTA GCT A -3', (No. Bases: 64)	17,92 EUR
40	TS1-[35,71]nx, Desalted, 0,04 µmol, diss. 100 µM in H2O, QC: Mass Check, DNA Oligo Sequence: 5'- TGC ATA GCT TTT TTT TTG CAT TCC AAT GTT TGA TGG CCG CGT GGC TTA TTT TTT TTA CGT AGC T -3', (No. Bases: 64)	17,92 EUR
41	HS2-0[15]nx, Desalted, 0,04 µmol, diss. 100 µM in H2O, QC: Mass Check, DNA Oligo Sequence: 5'- GTA TGA TTT AGC TAG C -3', (No. Bases: 16)	4,48 EUR
42	HS2-4[15]nx, Desalted, 0,04 µmol, diss. 100 µM in H2O, QC: Mass Check, DNA Oligo Sequence: 5'- TAG CCC GGA CTG CTA G -3', (No. Bases: 16)	4,48 EUR
43	HS2-10[15]nx, Desalted, 0,04 µmol, diss. 100 µM in H2O, QC: Mass Check, DNA Oligo Sequence: 5'- AGA TGT TCT AGC TAG CAC TGC TAG GAG CCA CTT AAC CTG GCC ATC CCT -3', (No. Bases: 48)	13,44 EUR
44	HS2-6[15]nx, Desalted, 0,04 µmol, diss. 100 µM in H2O, QC: Mass Check, DNA Oligo Sequence: 5'- ACA CTG ACA GCT ACG TGC TAT GCA GTT CCG GTT CAG AAA CCC CGC AAC -3', (No. Bases: 48)	13,44 EUR
45	HS2-16[15]nx, Desalted, 0,04 µmol, diss. 100 µM in H2O, QC: Mass Check, DNA Oligo Sequence: 5'- GGC GCA TAT TTT TTT TGC TAT GCA CCT AGC TA -3', (No. Bases: 32)	8,96 EUR
46	HS2-12[15]nx, Desalted, 0,04 µmol, diss. 100 µM in H2O, QC: Mass Check, DNA Oligo Sequence: 5'- ATT ACC GTT TTT TTT TAC TGC TAG GGG GTC GT -3', (No. Bases: 32)	8,96 EUR
47	HS2-24[15]nx, Desalted, 0,04 µmol, diss. 100 µM in H2O, QC: Mass Check, DNA Oligo Sequence: 5'- GAG GCG GCA GCT ACG TTT TTT TTT AGG AGA AA -3', (No. Bases: 32)	8,96 EUR
48	HS2-34[31]nx, Desalted, 0,04 µmol, diss. 100 µM in H2O, QC: Mass Check, DNA Oligo Sequence: 5'- AAT AAG GAG ACC AAG TCA TAT ATT AGC TAC GTG CTA TGC ATG CCG AGG -3', (No. Bases: 48)	13,44 EUR
49	HS2-28[15]nx, Desalted, 0,04 µmol, diss. 100 µM in H2O, QC: Mass Check, DNA Oligo Sequence: 5'- TGC CCA TGT AGC TAG CTT TTT TTT GCG TAT CC -3', (No. Bases: 32)	8,96 EUR
50	HS2-30[31]nx, Desalted, 0,04 µmol, diss. 100 µM in H2O, QC: Mass Check, DNA Oligo Sequence: 5'- TAA CTA AGA TCC GAA TGA CGA GGT ACT GCT AGT AGC TAG CTA TGT GAT -3', (No. Bases: 48)	13,44 EUR
51	HS2-31[0]nx, Desalted, 0,04 µmol, diss. 100 µM in H2O, QC: Mass Check, DNA Oligo Sequence: 5'- ACT GCT AGG CCC TCA G -3', (No. Bases: 16)	4,48 EUR
52	HS2-35[0]nx, Desalted, 0,04 µmol, diss. 100 µM in H2O, QC: Mass Check, DNA Oligo Sequence: 5'- GCT ATG CAC CTA TGA -3', (No. Bases: 15)	4,20 EUR
53	TS2-[1,71]nx, Desalted, 0,04 µmol, diss. 100 µM in H2O, QC: Mass Check, DNA Oligo Sequence: 5'- AAA GTA TCC GCA TCT CAC TCA GTG ATC GAG TAT TTT TTT TAT GCT AGC -3', (No. Bases: 48)	13,44 EUR
54	TS2-[3,71]nx, Desalted, 0,04 µmol, diss. 100 µM in H2O, QC: Mass Check, DNA Oligo Sequence: 5'- GTA GCA TCT TTT TTT TAT CAG CCC GGG CTT TTG CTA ATA CGC TGA GCG -3', (No. Bases: 48)	13,44 EUR
55	TS2-[9,71]nx, Desalted, 0,04 µmol, diss. 100 µM in H2O, QC: Mass Check, DNA Oligo Sequence: 5'- ATG CTA GCT TTT TTT TAA AAG ATG TCT GTC AGC CCA AGC TTA GCA TAA TTT TTT TTG TAG CAT C -3', (No. Bases: 64)	17,92 EUR
56	TS2-[13,55]nx, Desalted, 0,04 µmol, diss. 100 µM in H2O, QC: Mass Check, DNA Oligo Sequence: 5'- ACG ACT CGT CGA ACG AGG ACT GTT CTA CAT AGT GAC TTG GAC GAG GTT TTT TTT TTA CTG CAG T -3', (No. Bases: 64)	17,92 EUR

Pos.	Description	Price per position
57	TS2-[13,71]nx, Desalted, 0,04 µmol, diss. 100 µM in H2O, QC: Mass Check, DNA Oligo Sequence: 5'- TGC ATC GAT TTT TTT TTC ACT GGG CGC TAT ACA GGA AAC TCG AGG GGC -3', (No. Bases: 48)	13,44 EUR
58	TS2-[15,71]nx, Desalted, 0,04 µmol, diss. 100 µM in H2O, QC: Mass Check, DNA Oligo Sequence: 5'- TAA TGT GAC TAA GCG TTA ACT CCA AAG GAA ACT TTT TTT TAC TGC AGT -3', (No. Bases: 48)	13,44 EUR
59	TS2-[17,71]nx, Desalted, 0,04 µmol, diss. 100 µM in H2O, QC: Mass Check, DNA Oligo Sequence: 5'- TGC ATC GAT TTT TTT TGT TCA AAC TAG GGG GCT TCT GAC CAA AGC TCA TGA GAA TTG TAA ACA G -3', (No. Bases: 64)	17,92 EUR
60	TS2-[19,71]nx, Desalted, 0,04 µmol, diss. 100 µM in H2O, QC: Mass Check, DNA Oligo Sequence: 5'- TGC ATC GAT TTT TTT TAA GAT AGG GTC ACA GCA GTA ATA CCT CTA CCT TTT TTT TTA CTG CAG T -3', (No. Bases: 64)	17,92 EUR
61	TS2-[23,71]nx, Desalted, 0,04 µmol, diss. 100 µM in H2O, QC: Mass Check, DNA Oligo Sequence: 5'- TGC ATC GAT TTT TTT TGG GAG AGG GTG AAA CAG GCC ACC TGG CTC GGG TTT TTT TTA CTG CAG T -3', (No. Bases: 64)	17,92 EUR
62	TS2-[25,71]nx, Desalted, 0,04 µmol, diss. 100 µM in H2O, QC: Mass Check, DNA Oligo Sequence: 5'- TTA CCC ACT ATG TTG TCT CAA GTG CTA ACA GTT TTT TTT TAT GCT AGC -3', (No. Bases: 48)	13,44 EUR
63	TS2-[27,71]nx, Desalted, 0,04 µmol, diss. 100 µM in H2O, QC: Mass Check, DNA Oligo Sequence: 5'- GTA GCA TCT TTT TTT TGG TTT GGA GGG ATT AGG CAA TTG CTA GGT TGC -3', (No. Bases: 48)	13,44 EUR
64	TS2-[33,71]nx, Desalted, 0,04 µmol, diss. 100 µM in H2O, QC: Mass Check, DNA Oligo Sequence: 5'- GTA GCA TCT TTT TTT TAC AGA GCT GAA CTT CCC ATG GTC GTT CTA CTG TTT TTT TTA TGC TAG C -3', (No. Bases: 64)	17,92 EUR
65	HS3-2[15]nx, Desalted, 0,04 µmol, diss. 100 µM in H2O, QC: Mass Check, DNA Oligo Sequence: 5'- CAC CGT TCG CTA GCA T -3', (No. Bases: 16)	4,48 EUR
66	HS3-8[15]nx, Desalted, 0,04 µmol, diss. 100 µM in H2O, QC: Mass Check, DNA Oligo Sequence: 5'- GGC ATC ACG ATG CTA CGC TAG CAT GAA AAG GCG ACA TGA ATA CTC TGA -3', (No. Bases: 48)	13,44 EUR
67	HS3-14[15]nx, Desalted, 0,04 µmol, diss. 100 µM in H2O, QC: Mass Check, DNA Oligo Sequence: 5'- GTC GCT GGT TTT TTT TGC TAG CAT AAC ATC TC -3', (No. Bases: 32)	8,96 EUR
68	HS3-12[15]nx, Desalted, 0,04 µmol, diss. 100 µM in H2O, QC: Mass Check, DNA Oligo Sequence: 5'- ATT ACC GTA CTG CAG TTT TTT TTT GGG GTC GT -3', (No. Bases: 32)	8,96 EUR
69	HS3-22[15]nx, Desalted, 0,04 µmol, diss. 100 µM in H2O, QC: Mass Check, DNA Oligo Sequence: 5'- GTT ATT TCT CGA TGC AAC TGC AGT GGA AGG AC -3', (No. Bases: 32)	8,96 EUR
70	HS3-16[15]nx, Desalted, 0,04 µmol, diss. 100 µM in H2O, QC: Mass Check, DNA Oligo Sequence: 5'- GGC GCA TAA CTG CAG TTT TTT TTT CCT AGC TA -3', (No. Bases: 32)	8,96 EUR
71	HS3-18[15]nx, Desalted, 0,04 µmol, diss. 100 µM in H2O, QC: Mass Check, DNA Oligo Sequence: 5'- AGC TGT TCT CGA TGC AAC TGC AGT GAT GTC CG -3', (No. Bases: 32)	8,96 EUR
72	HS3-28[15]nx, Desalted, 0,04 µmol, diss. 100 µM in H2O, QC: Mass Check, DNA Oligo Sequence: 5'- TGC CCA TGT TTT TTT TTC GAT GCA GCG TAT CC -3', (No. Bases: 32)	8,96 EUR
73	HS3-24[15]nx, Desalted, 0,04 µmol, diss. 100 µM in H2O, QC: Mass Check, DNA Oligo Sequence: 5'- GAG GCG GCT TTT TTT TCG ATG CAA GGA GAA A -3', (No. Bases: 31)	8,68 EUR
74	HS3-26[15]nx, Desalted, 0,04 µmol, diss. 100 µM in H2O, QC: Mass Check, DNA Oligo Sequence: 5'- CGT GCA CAG CTA GCA TTT TTT TTT ACG CTT AC -3', (No. Bases: 32)	8,96 EUR
75	HS3-32[31]nx, Desalted, 0,04 µmol, diss. 100 µM in H2O, QC: Mass Check, DNA Oligo Sequence: 5'- TGG TGG TTG CCG ATC TCG CCC ACT GAT GCT ACG CTA GCA TGT TAT GGA -3', (No. Bases: 48)	13,44 EUR
76	HS3-33[0]nx, Desalted, 0,04 µmol, diss. 100 µM in H2O, QC: Mass Check, DNA Oligo Sequence: 5'- GAT GCT ACC ACT TGC -3', (No. Bases: 15)	4,20 EUR
77	HS1-2[15]nx, Desalted, 0,04 µmol, diss. 100 µM in H2O, QC: Mass Check, DNA Oligo Sequence: 5'- CAC CGT TCT TTT TTT T -Biotin -3', (No. Bases: 16)	41,48 EUR
78	HS1-8[15]nx, Desalted, 0,04 µmol, diss. 100 µM in H2O, QC: Mass Check, DNA Oligo Sequence: 5'- GGC ATC ACT TTT TTT T -Biotin -3', (No. Bases: 16)	41,48 EUR
79	HS1-8[15]nx2, Desalted, 0,04 µmol, diss. 100 µM in H2O, QC: Mass Check, DNA Oligo Sequence: 5'- TTT TTT TTG AAA AGG CGA CAT GAA TAC TCT GA -3', (No. Bases: 32)	8,96 EUR

Pos.	Description	Price per position
80	HS1-14[15]nx, Desalted, 0,04 µmol, diss. 100 µM in H ₂ O, QC: Mass Check, DNA Oligo Sequence: 5'- GTC GCT GGT TTT TTT T -3', (No. Bases: 16)	41,48 EUR
81	HS1-14[15]nx2, Desalted, 0,04 µmol, diss. 100 µM in H ₂ O, QC: Mass Check, DNA Oligo Sequence: 5'- TTT TTT TTA ACA TCT C -3', (No. Bases: 16)	4,48 EUR
82	HS1-12[15]nx, Desalted, 0,04 µmol, diss. 100 µM in H ₂ O, QC: Mass Check, DNA Oligo Sequence: 5'- ATT ACC GTT TTT TTT T -3', (No. Bases: 16)	41,48 EUR
83	HS1-12[15]nx2, Desalted, 0,04 µmol, diss. 100 µM in H ₂ O, QC: Mass Check, DNA Oligo Sequence: 5'- TTT TTT TTG GGG TCG T -3', (No. Bases: 16)	4,48 EUR
84	stap-22[15]nx, Desalted, 0,04 µmol, diss. 100 µM in H ₂ O, QC: Mass Check, DNA Oligo Sequence: 5'- GTT ATT TCT TTT TTT T -3', (No. Bases: 16)	41,48 EUR
85	stap-22[15]nx2, Desalted, 0,04 µmol, diss. 100 µM in H ₂ O, QC: Mass Check, DNA Oligo Sequence: 5'- TTT TTT TTG GAA GGA C -3', (No. Bases: 16)	4,48 EUR
86	stap-16[15]nx, Desalted, 0,04 µmol, diss. 100 µM in H ₂ O, QC: Mass Check, DNA Oligo Sequence: 5'- GGC GCA TAT TTT TTT T -3', (No. Bases: 16)	41,48 EUR
87	stap-16[15]nx2, Desalted, 0,04 µmol, diss. 100 µM in H ₂ O, QC: Mass Check, DNA Oligo Sequence: 5'- TTT TTT TTC CTA GCT A -3', (No. Bases: 16)	4,48 EUR
88	HS1-18[15]nx, Desalted, 0,04 µmol, diss. 100 µM in H ₂ O, QC: Mass Check, DNA Oligo Sequence: 5'- AGC TGT TCT TTT TTT T -3', (No. Bases: 16)	41,48 EUR
89	HS1-18[15]nx2, Desalted, 0,04 µmol, diss. 100 µM in H ₂ O, QC: Mass Check, DNA Oligo Sequence: 5'- TTT TTT TTG ATG TCC G -3', (No. Bases: 16)	4,48 EUR
90	HS1-28[15]nx, Desalted, 0,04 µmol, diss. 100 µM in H ₂ O, QC: Mass Check, DNA Oligo Sequence: 5'- TGC CCA TGT TTT TTT T -3', (No. Bases: 16)	41,48 EUR
91	HS1-28[15]nx2, Desalted, 0,04 µmol, diss. 100 µM in H ₂ O, QC: Mass Check, DNA Oligo Sequence: 5'- TTT TTT TTG CGT ATC C -3', (No. Bases: 16)	4,48 EUR
92	HS1-24[15]nx, Desalted, 0,04 µmol, diss. 100 µM in H ₂ O, QC: Mass Check, DNA Oligo Sequence: 5'- GAG GCG GCT TTT TTT T -3', (No. Bases: 16)	41,48 EUR
93	HS1-24[15]nx2, Desalted, 0,04 µmol, diss. 100 µM in H ₂ O, QC: Mass Check, DNA Oligo Sequence: 5'- TTT TTT TTA GGA GAA A -3', (No. Bases: 16)	4,48 EUR
94	HS1-26[15]nx, Desalted, 0,04 µmol, diss. 100 µM in H ₂ O, QC: Mass Check, DNA Oligo Sequence: 5'- CGT GCA CAT TTT TTT T -3', (No. Bases: 16)	41,48 EUR
95	HS1-26[15]nx2, Desalted, 0,04 µmol, diss. 100 µM in H ₂ O, QC: Mass Check, DNA Oligo Sequence: 5'- TTT TTT TTA CGC TTA C -3', (No. Bases: 16)	4,48 EUR
96	HS1-32[31]nx, Desalted, 0,04 µmol, diss. 100 µM in H ₂ O, QC: Mass Check, DNA Oligo Sequence: 5'- TGG TGG TTG CCG ATC TCG CCC ACT TTT TTT TT -3', (No. Bases: 32)	45,96 EUR
97	HS1-32[31]nx2, Desalted, 0,04 µmol, diss. 100 µM in H ₂ O, QC: Mass Check, DNA Oligo Sequence: 5'- TTT TTT TTG TTA TGG A -3', (No. Bases: 16)	4,48 EUR
98	HS1-33[0]nx, Desalted, 0,04 µmol, diss. 100 µM in H ₂ O, QC: Mass Check, DNA Oligo Sequence: 5'- Biotin-TTT TTT TTT CAC TTG C -3', (No. Bases: 16)	41,48 EUR
99	TS3-0[79]nx, Desalted, 0,04 µmol, diss. 100 µM in H ₂ O, QC: Mass Check, DNA Oligo Sequence: 5'- DBCO-TTT TTT TTT CCG GTT TAG CGA ATT TAT GCT CTC GCA CGG CTT AAT TTG -3', (No. Bases: 48)	33,44 EUR
100	TS3-10[79]nx, Desalted, 0,04 µmol, diss. 100 µM in H ₂ O, QC: Mass Check, DNA Oligo Sequence: 5'- DBCO-TTT TTT TTG AAG CGT A -3', (No. Bases: 16)	24,48 EUR
101	TS3-10[79]nx2, Desalted, 0,04 µmol, diss. 100 µM in H ₂ O, QC: Mass Check, DNA Oligo Sequence: 5'- GAT ACT TTT TTT TTT T -3', (No. Bases: 16)	24,48 EUR
102	TS3-4[79]nx, Desalted, 0,04 µmol, diss. 100 µM in H ₂ O, QC: Mass Check, DNA Oligo Sequence: 5'- DBCO-TTT TTT TTC GCT CAG CGT ATT AGC ACA GCT AAT AGC TCC GGG GGA TGA -3', (No. Bases: 48)	33,44 EUR
103	TS3-6[79]nx, Desalted, 0,04 µmol, diss. 100 µM in H ₂ O, QC: Mass Check, DNA Oligo Sequence: 5'- DBCO-TTT TTT TTT GCG ATC A -3', (No. Bases: 16)	24,48 EUR
104	TS3-6[79]nx2, Desalted, 0,04 µmol, diss. 100 µM in H ₂ O, QC: Mass Check, DNA Oligo Sequence: 5'- GGG GTC ACT TTT TTT T -3', (No. Bases: 16)	24,48 EUR

Pos.	Description	Price per position
105	TS3-16[79]nx, Desalted, 0,04 µmol, diss. 100 µM in H2O, QC: Mass Check, DNA Oligo Sequence: 5'- TTT TTT TTG TTT CCT TAT CCT TCC TTT TTT TT -DBCO -3', (No. Bases: 32)	28,96 EUR
106	TS3-10[79]nx, Desalted, 0,04 µmol, diss. 100 µM in H2O, QC: Mass Check, DNA Oligo Sequence: 5'- TTT TTT TTG AAG CGT AGA TAC TTT TTT TTT TT -DBCO -3', (No. Bases: 32)	28,96 EUR
107	TS3-12[79]nx, Desalted, 0,04 µmol, diss. 100 µM in H2O, QC: Mass Check, DNA Oligo Sequence: 5'- TTT TTT TTA ACC TCG TGC GGG CCG TTT TTT TT -DBCO -3', (No. Bases: 32)	28,96 EUR
108	TS3-22[79]nx, Desalted, 0,04 µmol, diss. 100 µM in H2O, QC: Mass Check, DNA Oligo Sequence: 5'- TTT TTT TTC CCG AGC CCC CAG TGA TTT TTT TT -DBCO -3', (No. Bases: 32)	28,96 EUR
109	TS3-32[79]nx, Desalted, 0,04 µmol, diss. 100 µM in H2O, QC: Mass Check, DNA Oligo Sequence: 5'- TTT TTT TTC AGT AGA ATC CAA ACC TTT TTT TT -DBCO -3', (No. Bases: 32)	28,96 EUR
110	TS3-28[79]nx, Desalted, 0,04 µmol, diss. 100 µM in H2O, QC: Mass Check, DNA Oligo Sequence: 5'- TTT TTT TTG CAA CCT ACC TAT CTT TTT TTT TT -DBCO -3', (No. Bases: 32)	28,96 EUR
111	TS3-30[79]nx, Desalted, 0,04 µmol, diss. 100 µM in H2O, QC: Mass Check, DNA Oligo Sequence: 5'- TTT TTT TTG CCC AGC GCA GGC TAC TTT TTT TT -DBCO -3', (No. Bases: 32)	28,96 EUR
112	TS3-28[63]nx, Desalted, 0,04 µmol, diss. 100 µM in H2O, QC: Mass Check, DNA Oligo Sequence: 5'- GCA ATT GCG TCC CTC ACA GCC CAT TAC CCA CAG GTA CAC CTT TTT TTT -DBCO -3', (No. Bases: 48)	33,44 EUR
113	TS3-24[63]nx, Desalted, 0,04 µmol, diss. 100 µM in H2O, QC: Mass Check, DNA Oligo Sequence: 5'- TCA GAC GCT CGG GCA CTA GTT TGA CAA ACA TTG GAA TGC ATT TTT TTT -DBCO -3', (No. Bases: 48)	33,44 EUR

Shipping and handling costs

15,00 EUR

VAT-ID: CZCZ61388955

Sum: 2.174,82 EUR

Please note: Net prices excluding tax.

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