

PURCHASE ORDER No. 002240165

Customer :**J. Heyrovský Institute of Physical Chemistry of the CAS, v. v. i.**Dolejškova 2155/3, 182 23 Prague 8, Czech Republic
VAT No.CZ61388955**Delivery address :****J. Heyrovský Institute of Physical Chemistry of the CAS, v. v. i.****Contact :** [REDACTED]**Phone :** +420 [REDACTED] **GSM :** +420 [REDACTED]**Fax :** [REDACTED] **e-mail :** orders@jh-inst.cas.cz**Requested delivery date :** ex stock**Delivery term :** DAP Praha 8**Project No. :** 302524**Supplier :****VAT :****metabion international AG****Semmelweisstr. 3****82152 Planegg****GERMANY****We order:****Total Price**

Items according to your Quotation No. QUO027227 dated 03.05.2024 in the attachment.

2 174,82

Packing and delivery charges upto DAP Prague 8 is included.

Expected total amount (without VAT)**2 174,82 EUR****IMPORTANT:**

1. The Names of the contact persons should NOT be shown in the billing address
2. Please always indicate the Purchase Order number (Delivery documents, Invoice)
3. Billing Address equals "Customer" and "Delivery Address"
4. Contact person for the shipping agent/courier: Tomas Makovicka
5. SINGLE SHIPMENT REQUIRED

Would you be so kind to send me the Link for tracking the package after you will dispatch it.

Due to INTRASTAT REPORTING it is necessary to indicate the following data in the Invoice or in the Packing List:
Customs Tariff No. (HS Code) - No. of pcs. - Ntto weight – Country of Origin – Country of Despatch
To enclose Data Safety sheet in case of dangerous cargo.

At the same time we would like to ask you for sending us your order confirmation.

We would like to inform you that since February 2010 a new Act No. 284/2009 Coll. of payments is valid which prohibits us to pay the bank charges of foreign banks.

This Act incorporates the relevant provisions of the European Communities

- Directive of the European Parliament and Council 98/26/EC of 19 May 1998 on settlement finality in payment and settlement of securities

- Directive of the European Parliament and Council 2000/46/EC of 18 September 2000 on the business of electronic money, pursuit and prudential supervision of the activities

- Directive of the European Parliament and Council 2007/64/EC of 13 November 2007 on payment services in the internal market and amending Directives 97/7/EC, 2002/65/EC, 2005/60/EC and 2006/48/EC and repealing Directive 97/5/EC and follows directly applicable regulation of the European Communities

- Regulation of the European Parliament and Council Regulation (EC) No. 2560/2001 of 19 December 2001 on cross-border payments in euro.

PAYMENT TERMS: advance payment based on proforma invoice, wire transfer

Bank: SOB - Praha 1, Na P ikop 14, BIC (SWIFT): CEKOCZPP

Account No. (USD) 478572 403/0300, CZ42 0300 0000 0004 7857 2403

Account No. (EUR) 478572 593/0300, CZ53 0300 0000 0004 7857 2593

Date of issue :07.05.2024**Set up :** [REDACTED]**PRO.FA FA Intrastat JSD Registr smluv**
ANO NE

stamp, signature

Quotation



J. Heyrovsky Institute Prague
Dolejšková 2155/3
18223 Prague
Czech Republic

metabion international AG
Semmelweisstr. 3
82152 Planegg
Germany

Quotation No: QUO027227

Date: 03.05.2024

Customer: [REDACTED]
Customer No: 602039-3

Quotation date: 03.05.2024
offer valid till: 01.08.2024
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 H ₂ O, 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 H ₂ O, 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 H ₂ O, 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 H ₂ O, 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 H ₂ O, 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 H ₂ O, 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 H ₂ O, 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 H ₂ O, 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 H ₂ O, 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 H ₂ O, 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 H ₂ O, 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 H ₂ O, 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 H ₂ O, 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 H ₂ O, 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 H ₂ O, 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 H ₂ O, 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 H ₂ O, 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 H ₂ O, 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 H ₂ O, 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 H ₂ O, 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 H ₂ O, 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 H ₂ O, 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 H2O, 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 H2O, 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 H2O, 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 H2O, 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 H2O, 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 H2O, 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 H2O, 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 H2O, 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 H2O, 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 H2O, 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 H2O, 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 H2O, 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 H2O, 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 H2O, 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 H2O, 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 H2O, 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 H2O, 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 H2O, 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 H2O, 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 H2O, 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 H2O, 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 H2O, 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 H2O, 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 H2O, 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 H2O, 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 H ₂ O, 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 H ₂ O, 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 H ₂ O, 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 H ₂ O, 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 H ₂ O, 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 H ₂ O, 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 H ₂ O, 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 H ₂ O, 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 H ₂ O, 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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