

ATTESTAZIONE DI REGOLARE FORNITURA

La sottoscritta Dott.ssa Claudia Greco DEC dell'**ACCORDO QUADRO TRIENNALE: TD-AQ 01/23 MEPA ID 3513138 stipulato con la ditta Carlo Erba Reagent (codice CUP: I66C18000300007)** relativo alla fornitura di oligonucleotidi per il laboratorio di genetica della sede ISPRA di Ozzano dell' Emilia, dichiara di aver verificato la conformità della fornitura relativa al Contratto Attuativo 1, ordine numero 1, **codice CIG derivato Z1C3C79663**, dell'AQ sopra citato ed attesta la regolare esecuzione della fornitura, in relazione ai seguenti documenti contabili: fattura n° 2124004684 del 31/01/2024 di relativa all'ordine on line W231114-090 del 24.11.2023 sul sito metabion, di euro € 1.273,29 (iva e trasporto inclusi) riferimento merce pervenuta con il Delivery Note N°: DEL412770.

Ozzano dell' Emilia 07/02/2024

Dott.ssa Claudia Greco



Firmato digitalmente da:
CLAUDIA GRECO
Data: 07/02/2024 14:25:46

Delivery Note

metabion
member of the metabion family
international AG

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H24

DHL_Int

Order No: N231114-059 W231114-090	2076	Date: 24.11.2023
Customer No: 601568-2 60000915		Date of Delivery: 24.11.2023
Order date: 14.11.2023		Delivery Note No: DEL412770
PO No: CA1-ORD1-AQ2023		

Comments: Da inserire in fattura: CRA 04 - BIO; procedura AQ TD 01/23 – MEPA RDO 3513138 CA1_ORD1, CIG PADRE 9786117F35, CIG DERIVATO Z1C3C79663, CUP I66C18000300007 - Life Perdix - LIFE17 NAT/IT/000588 - Azione D2

1	Lr031337_F; HPLC; 0,04 µmol; QC: Mass Check; DNA Oligo Sequence: 5'-6-Fam-TTA AAA CAG TGT TGA GAA GC-3' (No. Bases: 20) Leucopisar rothschildi Ogata et al. 2020	1/50	dry
2	Lr031337_R; Desalted; 0,04 µmol; QC: Mass Check; DNA Oligo Sequence: 5'-TAC ATA GAG ACA CCA CAA CC-3' (No. Bases: 20) Leucopisar rothschildi Ogata et al. 2020	2/50	dry
3	Lr045800_F; HPLC; 0,04 µmol; QC: Mass Check; DNA Oligo Sequence: 5'-Hex-GAT GTC CTT TCA CAT CTC C-3' (No. Bases: 19) Leucopisar rothschildi Ogata et al. 2020	3/50	dry
4	Lr045800_R; Desalted; 0,04 µmol; QC: Mass Check; DNA Oligo Sequence: 5'-CGA GTT ACT CAG AAA CTG C-3' (No. Bases: 19) Leucopisar rothschildi Ogata et al. 2020	4/50	dry
5	Lr052255_F; HPLC; 0,04 µmol; QC: Mass Check; DNA Oligo Sequence: 5'-6-Fam-GTT TTC ATT AAT TTC TGT GAA GG-3' (No. Bases: 23) Leucopisar rothschildi Ogata et al. 2020	5/50	dry
6	Lr052255_R; Desalted; 0,04 µmol; QC: Mass Check; DNA Oligo Sequence: 5'-ATT GGA CTT AAC TGA GAA GC-3' (No. Bases: 20) Leucopisar rothschildi Ogata et al. 2020	6/50	dry
7	Lr101101_F; HPLC; 0,04 µmol; QC: Mass Check; DNA Oligo Sequence: 5'-Hex-AAA TGA GAG AAC TGA AAT CC-3' (No. Bases: 20) Leucopisar rothschildi Ogata et al. 2020	7/50	dry
8	Lr101101_R; Desalted; 0,04 µmol; QC: Mass Check; DNA Oligo Sequence: 5'-TGA GAC TCA ATG AAG AAG G-3' (No. Bases: 19) Leucopisar rothschildi Ogata et al. 2020	8/50	dry
9	Lr104861_F; HPLC; 0,04 µmol; QC: Mass Check; DNA Oligo Sequence: 5'-6-Fam-TTG TGG TGA TGT TTA ATA GC-3' (No. Bases: 20) Leucopisar rothschildi Ogata et al. 2020	9/50	dry
10	Lr104861_R; Desalted; 0,04 µmol; QC: Mass Check; DNA Oligo Sequence: 5'-TCC TCA CTA CTG CAT TAG G-3' (No. Bases: 19) Leucopisar rothschildi Ogata et al. 2020	10/50	dry
11	Lr123908_F; HPLC; 0,04 µmol; QC: Mass Check; DNA Oligo Sequence: 5'-Hex-AAA GCT GAA GAA TCT TTA GG-3' (No. Bases: 20) Leucopisar rothschildi Ogata et al. 2020	11/50	dry
12	Lr123908_R; Desalted; 0,04 µmol; QC: Mass Check; DNA Oligo Sequence: 5'-GAG TAT GCT GTT CAG TTC C-3' (No. Bases: 19) Leucopisar rothschildi Ogata et al. 2020	12/50	dry
13	Lr124894_F; HPLC; 0,04 µmol; QC: Mass Check; DNA Oligo Sequence: 5'-6-Fam-TTG TTC ATG ACT GTG TGC-3' (No. Bases: 18) Leucopisar rothschildi Ogata et al. 2020	13/50	dry

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14	Lr124894_R; Desalted; 0,04 µmol; QC: Mass Check; DNA Oligo Sequence: 5'-CTA CAA AGT TGT CAA TCT GG-3' (No. Bases: 20) Leucopisar rothschildi Ogata et al. 2020	14/50	dry
15	DRB_F; Desalted; 0,04 µmol; QC: Mass Check; DNA Oligo Sequence: 5'-TTC ACC AAC GGC ACG GAG C-3' (No. Bases: 19) Ursus arctos MHC Benazzo et al. 2017	15/50	dry
16	DRB_R; Desalted; 0,04 µmol; QC: Mass Check; DNA Oligo Sequence: 5'-ACC CCG TAG TTG TGT CTG C-3' (No. Bases: 19) Ursus arctos MHC Benazzo et al. 2017	16/50	dry
17	DQB_F; Desalted; 0,04 µmol; QC: Mass Check; DNA Oligo Sequence: 5'-AGG ATT TCG TGC TCC AGT TTAAG-3' (No. Bases: 23) Ursus arctos MHC Benazzo et al. 2017	17/50	dry
18	DQB_R; Desalted; 0,04 µmol; QC: Mass Check; DNA Oligo Sequence: 5'-TCC TCA ATC TGG TAG TTG TGT CT-3' (No. Bases: 23) Ursus arctos MHC Benazzo et al. 2017	18/50	dry
19	Mu05F; HPLC; 0,04 µmol; QC: Mass Check; DNA Oligo Sequence: 5'-Tamra-AAT CTT TTC ACT TAT GCC CA-3' (No. Bases: 20) Taberlet et al 1997, Molecular Ecology	19/50	dry
20	Mu51Rib; HPLC; 0,04 µmol; QC: Mass Check; DNA Oligo Sequence: 5'-Hex-AAA GAG AAG GGA CAG GAG GTA-3' (No. Bases: 21) Taberlet et al 1997, Molecular Ecology	20/50	dry
21	ASIP-V12A-F; HPLC; 0,04 µmol; QC: Mass Check; DNA Oligo Sequence: 5'-Hex-AGC ATG CTT ATG TGG CAT GT-3' (No. Bases: 20) Canis lupus (blonde color gene) Bannasch et al 2021	21/50	dry
22	ASIP-V12A-R; Desalted; 0,04 µmol; QC: Mass Check; DNA Oligo Sequence: 5'-CGC TCT TTC AAT GTG ATT GG-3' (No. Bases: 20) Canis lupus (blonde color gene) Bannasch et al 2021	22/50	dry
23	ASIP-V12B-F; HPLC; 0,04 µmol; QC: Mass Check; DNA Oligo Sequence: 5'-6-Fam-AAA TAA GCC AGC AAA CAA ACA AA-3' (No. Bases: 23) Canis lupus (blonde color gene) Bannasch et al 2021	23/50	dry
24	ASIP-V12B-R; Desalted; 0,04 µmol; QC: Mass Check; DNA Oligo Sequence: 5'-CGT ACC ATA CCA AAA CAT CTG C-3' (No. Bases: 22) Canis lupus (blonde color gene) Bannasch et al 2021	24/50	dry
25	ASIP-H123-F; HPLC; 0,04 µmol; QC: Mass Check; DNA Oligo Sequence: 5'-Hex-TTA AAA AGT GAA AGT GAA AAG ATA ACC C-3' (No. Bases: 28) Canis lupus (blonde color gene) Bannasch et al 2021	25/50	dry
26	ASIP-H123-R; Desalted; 0,04 µmol; QC: Mass Check; DNA Oligo Sequence: 5'-CAA AAT TCT GGG TGG GCT AA-3' (No. Bases: 20) Canis lupus (blonde color gene) Bannasch et al 2021	26/50	dry
27	ASIP-H4-F; HPLC; 0,04 µmol; QC: Mass Check; DNA Oligo Sequence: 5'-6-Fam-TTA AAA AGT GAA AGT GAA AAG ATA ACC C-3' (No. Bases: 28) Canis lupus (blonde color gene) Bannasch et al 2021	27/50	dry
28	ASIP-H4-R; Desalted; 0,04 µmol; QC: Mass Check; DNA Oligo Sequence: 5'-TCA ATG GAA ATG GCA GAA CA-3' (No. Bases: 20) Canis lupus (blonde color gene) Bannasch et al 2021	28/50	dry
29	ASIP-H5-F; HPLC; 0,04 µmol; QC: Mass Check; DNA Oligo Sequence: 5'-6-Fam-GAT TGA AAG CCA AAG GGT GA-3' (No. Bases: 20) Canis lupus (blonde color gene) Bannasch et al 2021	29/50	dry
30	ASIP-H5-R; Desalted; 0,04 µmol; QC: Mass Check; DNA Oligo Sequence: 5'-AGA GCA GGC CAG GTT TTA CA-3' (No. Bases: 20) Canis lupus (blonde color gene) Bannasch et al 2021	30/50	dry
31	AHT103F; HPLC; 0,04 µmol; QC: Mass Check; DNA Oligo Sequence: 5'-Hex-GGA AAC TCA GTT ATT TTA CA-3' (No. Bases: 20) Canis lupus STR Godinho et al. 2011	31/50	dry
32	AHT103R; Desalted; 0,04 µmol; QC: Mass Check; DNA Oligo Sequence: 5'-GCC CTA GAA CTT CAC ACA CA-3' (No. Bases: 20) Canis lupus STR Godinho et al. 2011	32/50	dry
33	C09.113R; Desalted; 0,04 µmol; QC: Mass Check; DNA Oligo Sequence: 5'-TCC TTT GAA TTA GCA CTT GGC-3' (No. Bases: 21) Canis lupus STR Godinho et al. 2011	33/50	dry
34	C09.173F; HPLC; 0,04 µmol; QC: Mass Check; DNA Oligo Sequence: 5'-6-Fam-ATC CAG GTC TGG AAT ACC CC-3' (No. Bases: 20) Canis lupus STR Godinho et al. 2011	34/50	dry
35	C09.250GF; HPLC; 0,04 µmol; QC: Mass Check; DNA Oligo Sequence: 5'-Hex-TTA GTT AAC CCA GCT CCC CCA-3' (No. Bases: 21) Canis lupus STR Godinho et al. 2011	35/50	dry
36	C09.250R; Desalted; 0,04 µmol; QC: Mass Check; DNA Oligo Sequence: 5'-TCA CCC TGT TAG CTG CTC AA-3' (No. Bases: 20) Canis lupus STR Godinho et al. 2011	36/50	dry

37	C27.442F; HPLC; 0,04 µmol; QC: Mass Check; DNA Oligo Sequence: 5'-Hex-CCA AGA ACA GCC TAA GCT GG-3' (No. Bases: 20) Canis lupus STR Godinho et al. 2011	37/50	dry
38	C27.442R; Desalted; 0,04 µmol; QC: Mass Check; DNA Oligo Sequence: 5'-ACA CAT ACA CGC CCA ATT CA-3' (No. Bases: 20) Canis lupus STR Godinho et al. 2011	38/50	dry
39	CPH9F; HPLC; 0,04 µmol; QC: Mass Check; DNA Oligo Sequence: 5'-Hex-CAG AGA CTG CCA CTT TAA ACA CAC-3' (No. Bases: 24) Canis lupus STR Godinho et al. 2011	39/50	dry
40	CPH9R; Desalted; 0,04 µmol; QC: Mass Check; DNA Oligo Sequence: 5'-AAA GTT CTC AAA TAC CAT TGT GTT ACA-3' (No. Bases: 27) Canis lupus STR Godinho et al. 2011	40/50	dry
41	PEZ1F; HPLC; 0,04 µmol; QC: Mass Check; DNA Oligo Sequence: 5'-Hex-GGC TGT CAC TTT TCC CTT TC-3' (No. Bases: 20) Canis lupus STR Godinho et al. 2011	41/50	dry
42	PEZ1R; Desalted; 0,04 µmol; QC: Mass Check; DNA Oligo Sequence: 5'-CAC CAC AAT CTC TCT CAT AAA TAC-3' (No. Bases: 24) Canis lupus STR Godinho et al. 2011	42/50	dry
43	AHT111F; HPLC; 0,04 µmol; QC: Mass Check; DNA Oligo Sequence: 5'-Cy3-CCA TAC CCA GGA TAG TTG AT-3' (No. Bases: 20) Canis lupus STR Godinho et al. 2011	43/50	dry
44	AHT111R; Desalted; 0,04 µmol; QC: Mass Check; DNA Oligo Sequence: 5'-CCA TCC TGA GGC TAG CTG TG-3' (No. Bases: 20) Canis lupus STR Godinho et al. 2011	44/50	dry
45	C13.750F; HPLC; 0,04 µmol; QC: Mass Check; DNA Oligo Sequence: 5'-Cy3-AAG CAT CCA GAA TCC CTG G-3' (No. Bases: 19) Canis lupus STR Godinho et al. 2011	45/50	dry
46	C13.750R; Desalted; 0,04 µmol; QC: Mass Check; DNA Oligo Sequence: 5'-GTT GAT TGG GAG ATA ATC CAC A-3' (No. Bases: 22) Canis lupus STR Godinho et al. 2011	46/50	dry
47	FH2010F; HPLC; 0,04 µmol; QC: Mass Check; DNA Oligo Sequence: 5'-Cy3-AAA TGG AAC AGT TGA GCA TGC-3' (No. Bases: 21) Canis lupus STR Godinho et al. 2011	47/50	dry
48	FH2010R; Desalted; 0,04 µmol; QC: Mass Check; DNA Oligo Sequence: 5'-CCC CTT ACA GCT TCA TTT TCC-3' (No. Bases: 21) Canis lupus STR Godinho et al. 2011	48/50	dry
49	PEZ5F; HPLC; 0,04 µmol; QC: Mass Check; DNA Oligo Sequence: 5'-Tamra-GCT ATC TTG TTT CCC ACA GC-3' (No. Bases: 20) Canis lupus STR Godinho et al. 2011	49/50	dry
50	PEZ5R; Desalted; 0,04 µmol; QC: Mass Check; DNA Oligo Sequence: 5'-TCA CTG TAT ACA ACA TTG TC-3' (No. Bases: 20) Canis lupus STR Godinho et al. 2011	50/50	dry