



Rep. 26 /2021 – Prot. 240 di data 09/02/2021

Fascicolo X/4.1

OGGETTO: Affidamento diretto ex art.36, comma 2, lett. a) del D. Lgs. 50/2016, per un importo pari a USD 167,52, a seguito di indagine di mercato per la fornitura di un peptide, di cui all'Allegato 1.

Codice CIG: Z25308C6EB

Codice CUP: J98D19000320001

IL DIRETTORE DI DIPARTIMENTO

VISTO il decreto legislativo 18 aprile 2016, n. 50 ed in particolare, il comma 2 dell'art.32, il quale prevede che, prima dell'avvio delle procedure di affidamento dei contratti pubblici, le stazioni appaltanti, in conformità ai propri ordinamenti, decretino o determinino di contrarre, individuando gli elementi essenziali del contratto e i criteri di selezione degli operatori economici e delle offerte;

CONSIDERATO che nella procedura di cui all'articolo 36, comma 2, lettera a) del D. Lgs. 50/2016, la stazione appaltante può procedere ad affidamento diretto tramite determina a contrarre, o atto equivalente, che contenga, in modo semplificato, l'oggetto dell'affidamento, l'importo, il fornitore, le ragioni della scelta del fornitore, il possesso da parte sua dei requisiti di carattere generale, nonché il possesso dei requisiti tecnico-professionali, ove richiesti;

VISTA la legge n. 55 dd. 14 giugno 2019 pubblicata sulla Gazzetta Ufficiale della Repubblica Italiana n.140 del 17 giugno 2019 ed entrata in vigore il 18 giugno 2019 che ha convertito con modificazioni il D.L. 18 aprile 2019, n. 32;

PREMESSO che si rende necessario provvedere alla fornitura/servizio di cui all'oggetto al fine di **RICERCA**

VISTO l'art. 4 comma 1 del decreto legge 126 del 29 ottobre 2019 ai sensi del quale "Non si applicano alle università statali, agli enti pubblici di ricerca e alle istituzioni di alta formazione artistica, musicale e coreutica, per l'acquisto di beni e servizi funzionalmente destinati all'attività di ricerca, trasferimento tecnologico e terza missione:

- a) le disposizioni di cui all'articolo 1, commi 449, 450 e 452, della legge 27 dicembre 2006, n. 296, in materia di ricorso alle convenzioni-quadro e al mercato elettronico delle pubbliche amministrazioni e di utilizzo della rete telematica;
- b) le disposizioni di cui all'articolo 1, commi da 512 a 516, della legge 28 dicembre 2015, n. 208, in materia di ricorso agli strumenti di acquisto e negoziazione della Consip S.p.a. per gli acquisti di beni e servizi informatici e di connettività."



CONSIDERATO che tale fornitura non rientra tra i lavori oppure beni e servizi elencati nell'art.1 del DPCM 24 dicembre 2015;

CONSIDERATO che si è proceduto chiedendo un'offerta alle ditte:

- 1) JPT Peptide Technologies (Allegato 2)
- 2) ProteoGenixSAS (Allegato 3)
- 3) NovoPro Bioscience Inc.(Allegato 4)

CONSIDERATO che sono pervenute le seguenti risposte:

- 1) JPT Peptide Technologies (Allegato 5)
- 2) ProteoGenixSAS (Allegato 6)
- 3) NovoPro Bioscience Inc.(Allegato 7)

CONSIDERATO che tra le offerte pervenute quella della società NovoPro Bioscience risulta essere la migliore, stante un'offerta pari a USD 167,52;

CONSIDERATO che si è proceduto tramite **Ordine diretto all'estero**

DATO ATTO che si è proceduto nel rispetto dei principi di cui all'articolo 30 comma 1, del D. Lgs. 50/2016 e s.m.i con particolare riguardo all'economicità, alla concorrenza, alla rotazione, e al divieto di artificioso frazionamento della spesa, nonché del principio di cui all'art.34, 42 del D. Lgs.50/2016;

CONSIDERATO che l'affidamento di cui trattasi è avvenuto con il criterio del minor prezzo, ai sensi dell'art. 36, c.9 bis della L. 55/2019, trattandosi di fornitura/servizio di importo inferiore a 40.000,00 euro;

PRESO ATTO che l'affidamento con l'operatore economico si perfeziona attraverso scambio di lettere consistente nella trasmissione del buono d'ordine e conseguente accettazione da parte dell'operatore economico prescelto;

CONSIDERATO che per espressa previsione dell'art.32, comma 10, lett. b) del D. Lgs. 50/2016, al presente affidamento non si applica il termine dilatorio di stand still per la stipula del contratto;

CONSIDERATO che l'affidamento di cui al presente provvedimento grava sui fondi del progetto PRIN2017-GEREMIA-19 di cui si attesta la disponibilità;

VISTO il budget del progetto PRIN2017-GEREMIA-19

VISTO che il Responsabile Unico del Procedimento è il prof. Mauro Stener, Direttore del Dipartimento di Scienze Chimiche e Farmaceutiche;

VISTI

- Il D. Lgs. 18 aprile 2016 n. 50 e s.m.i. – Codice dei Contratti Pubblici;
- Il D. Lgs. 19 aprile 2017, n. 56 – Correttivo al Codice dei Contratti Pubblici;



- la legge n. 55 dd. 14 giugno 2019 – entrata in vigore il 18 giugno 2019 – che ha convertito con modificazioni il D.L. 18 aprile 2019, n. 32, in vigore dal 19 aprile 2019 al 17 giugno 2019;
- la delibera dell'Anac n. 140 del 27 febbraio 2019;
- la delibera numero 206 del 01 marzo 2018 dell'Anac con cui sono state approvate le Linee Guida n. 4, di attuazione del Decreto Legislativo 18 aprile 2016, n. 50, recanti "Procedure per l'affidamento dei contratti pubblici di importo inferiore alle soglie di rilevanza comunitaria, indagini di mercato e formazione e gestione degli elenchi di operatori economici";
- Delibera numero 1007 del 11 ottobre 2017 dell'Anac con cui sono state approvate le Linee guida n. 3, di attuazione del D. Lgs. 18 aprile 2016, n. 50, recanti «Nomina, ruolo e compiti del responsabile unico del procedimento per l'affidamento di appalti e concessioni»
- L'art.26 della legge 488/1999 circa l'obbligo di aderire alle convenzioni CONSIP;
- Il D.P.R. 28 dicembre 2000, n. 445;
- L'art.37 del D. Lgs.33/2013 e l'articolo 1, comma 32, della Legge n. 190/2012 e le successive modifiche ed integrazioni in materia rispettivamente di "Amministrazione Trasparente" e "Norme di contrasto alla corruzione";

CONSIDERATO che la presente determina, in ossequio al principio di trasparenza e fatto salvo quanto previsto dall'art.1, comma 32, della Legge 190/212 e dal D. Lgs. 33/2013, è pubblicata, ai sensi dell'art.29 del D. Lgs. 50/2016, nel proprio sito web, liberamente scaricabile sul sito internet dell'Università di Trieste – "Amministrazione Trasparente" - "Bandi Gara e Contratti" - <http://web.units.it/gare-appalto>.

DETERMINA

Per le motivazioni indicate in premessa:

- 1) Di affidare la fornitura relativa a un peptide, alla Società NovoPro Bioscience corrente in – Room 41-229, Building 26, N. 1333 Xinlong Road, Vanke Qibao Guoji, Minhang District, Shanghai 201101, China codice fiscale – 3101153986222BX per un importo pari a **USD 167,52**;
- 2) Di stabilire che il costo complessivo dell'affidamento graverà sui fondi del progetto PRIN2017-GEREMIA-19 di cui si attesta la disponibilità;
- 3) Di disporre che il pagamento verrà effettuato a seguito degli accertamenti in materia di pagamenti della PA ed al rispetto degli obblighi di cui all'art.3 della Legge 136/2010, e comunque previa presentazione di fatture debitamente controllate e vistate in ordine alla regolarità e rispondenza formale e fiscale;
- 4) Di provvedere, ai sensi dell'art. 29, comma 1, del D. Lgs 50/2016, alla pubblicazione sul sito internet dell'Università di Trieste – "Amministrazione Trasparente" - "Bandi Gara e Contratti" - <http://web.units.it/gare-appalto> nell'ambito della suddetta procedura di gara.



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Dipartimento di Scienze Chimiche e Farmaceutiche

Il Responsabile del Procedimento accerterà la regolare esecuzione del servizio.

Il Direttore del DSCF

Allegati:

- 1) Elenco fornitura
- 2) Richiesta offerta a JPT Peptide Technologies
- 3) Richiesta offerta ProteoGenixSAS
- 4) Richiesta offerta NovoPro Bioscience
- 5) Offerta JPT Peptide Technologies
- 6) Offerta ProteoGenixSAS
- 7) Offerta NovoPro Bioscience

Publicato sul sito internet dell'Università di Trieste – "Amministrazione Trasparente" - "Bandi Gara e Contratti" - <http://web.units.it/gare-appalto>

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- piazzale Europa, 1
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fax +39 040 558 3903
fax +39 040 52572



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Dipartimento di Scienze Chimiche e Farmaceutiche

5mg, >95% purezza, peptide sintetico con la seguente sequenza:
KDHQLLRILLDKDE

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Dipartimento di Scienze Chimiche e Farmaceutiche

sedi: - via Licio Giorgieri, 1 (amministrato)

- piazzale Europa, 1

34127 Trieste

dipdscf@units.it

tel +39 040 558 3902

tel +39 040 574181-5587943

www.dscf.units.it

fax +39 040 558 3903

fax +39 040 52572

Ill. 2

JPT Richiesta preventivo

Posta - MEDAGLI BARBARA - Outlook - Google Chrome

outlook.office365.com/mail/deeplink?state=0&version=2021020100310&popoutv2=1

⏪ Rispondi a tutti ⏩ 🗑 Elimina 🚫 Posta indesiderata Blocca ⋮

Your Quote Request for Specialty Peptide Synthesis



JPT Peptide Technologies GmbH <peptide@jpt.com>

Thu 01/02/2021 15:59

A: MEDAGLI BARBARA



Your request has been successfully transferred and will be processed. Please find a copy of your request below. In case of unintended or incorrect submission please contact us at peptide@jpt.com.

Sequences

=====

KDHQLLRLLDKDE

Product Information

=====

N-terminus: Free amine

C-terminus: Free acid

Quantity: 5 mg

Purity: >95%

Proteogene Richiesta preventivo

Barbara

17:19

Name : Barbara

Email : bmedagli@units.it

Barbara

17:19

hello, I would like to ask a quotation for a synthetic peptid

Megel Cyrille (Me)

17:19

Hello Barbara,

17:20

Yes of course. We need the sequence, the purity needed (ie >90%), and the quantity (ie 10mg).

Barbara

17:21

The peptide will be used for structural studies, so >95%, 5 mg, KDHQLLRLLDKDE

Megel Cyrille (Me)

17:22

Ok thank you. We will send you a quotation on your email : bmedagli@units.it

Barbara

De : MEDAGLI BARBARA [mailto:bmedagli@units.it]

Envoyé : jueves, 4 de febrero de 2021 11:08

À : Marcelo Viegas

Objet : R: ProteoGenix: la sua domanda

Gentile Marcelo

grazie per avermi risposto.

Dipartimento di Scienze chimiche e Farmaceutiche, Università degli studi di Trieste

Via Licio Giorgieri, 1, 34127 Trieste TS

Dr Barbara Medagli o Prof. Silvano Geremia

0405583922

Attendo sue Notizie

Barbara

Novoprot Richiesta preventivo (via web)

Custom Peptide Synthesis

PepBox – Automatic Quote Tool

| | | |
|----------------------------|----------------|------|
| Purity(?) | >98% | ▼ |
| Quantity | 5 | ▼ mg |
| N-terminal modification | | |
| C-terminal modification | | |
| Target amino acid sequence | KDHOLLRYLLDKDE | |

Calculate Cost

Instructions

Please do not include peptide end modifications (N-terminal or C-terminal).
 To input peptide sequence, please input abbreviations for common amino acids, for unusual amino acids and modified amino acids, use 3 letters abbreviation in the middle of "{ }", e.g. D-Phenylalanine: {D-Phe}, phosphorylated Serine: {pSer}, methylated Arginine: {Arg(me)}, methylated Lysine: {Lys(Me)}, dimethylated Lysine: {Lys(Me2)}, trimethylated Lysine: {Lys(Me3)}.

For cases that do not working properly of PepBox, please directly contact us.
 Guide of peptide purity requirements for experiments.
 Large-scale projects or special project, please contact our senior account manager.

JPT Peptide Technologies GmbH - Volmerstrasse 5 - 12489 Berlin

Ms. Barbara Medagli
University of Trieste
Dept. of Chemistry
Via Licio Giorgieri

I-34127 Trieste

Quotation 98369

PO#:

VAT# (customer):

Date: 02.02.2021

| Pos | Article | Price Euro | Qty. | Total Euro | Vat* |
|-----|---|------------|------|------------|------|
| 1 | Custom peptide synthesis Sequence: KDHQLLRLLDKDE Name: internal remark: N-terminus: amine C-terminus: acid Amount: 2 mg Purity: >95% (HPLC - 220nm - linear gradient) Analyses: HPLC & MS Counter-Ion: trifluoroacetate Delivery format: freeze-dried in polypropylene screw cap tubes Aliquotation service upon request Items in position: 1 | 242,20 | 1 | 242,20 | 3 |

Price for 5 mg: 289,8 EUR

All amounts are based on peptide gross weight unless agreed otherwise.

| | | | | | |
|---|----------|-------|---|-------|---|
| 2 | Shipping | 50,00 | 1 | 50,00 | 3 |
|---|----------|-------|---|-------|---|

| | | | | | |
|------------------------------|--|--|--|---------------|---|
| Sum total Euro | | | | 292,20 | |
| VAT 0,00% out of Euro 292,20 | | | | 0,00 | 3 |
| Invoice sum Euro | | | | 292,20 | |

" *Vat: value added tax level "

Terms of payment: 20 days net

Information regarding value added tax :

Germany: 19% VAT are applied

EU countries: 0% if VAT# of customer is given, otherwise 19% German VAT will be applied (Intrastat Code: 38220000)

non EU countries: sales tax and and brokerage fee will be charged separately from customs office and broker of the recipient's country via FedEx or own custom broker (HTS product code: 38220000)

Incoterms 2020: DAP for all shipments until 31.12.2020 (CIP for all shipments from 01.01.2021)

Shipment to non -EU countries via FedEx unless otherwise specified .

JPT Peptide Technologies GmbH
Volmerstrasse 5
12489 Berlin, Germany
T +49-30-6392-5500
peptide@jpt.com | www.jpt.com

Geschäftsführer /
Managing Directors
Dr. Holger Wenschuh
Sean Marett
Dr. Sierk Potting

Sitz / Registered Office: Berlin
Gerichtsstand / Jurisdiction: Berlin
Amtsgericht Charlottenburg
HRB 92692 B
Ust-IdNr. / VAT-ID: DE314744483

Bankverbindung / Bank Account
Deutsche Bank Berlin
Konto-Nr. / Account-No. 915 165 500
IBAN: DE94 1007 0000 0915 1655 00
BIC / SWIFT: DEUTDE33HAN





Innovative Peptide Solutions

Shipping time : approx. 5-6 weeks (depending on difficult peptides requiring optimized repeat synthesis or purification)

- JPT targets to deliver ALL peptides of this order in target specification and will perform optimized repeat synthesis / purification for difficult peptides at NO EXTRA CHARGE .
- All peptides purified by HPLC !

Original request :

Sequences

=====
KDHQLLRYLLDKDE

Product Information

=====
N-terminus: Free amine
C-terminus: Free acid
Quantity: 5 mg
Purity: >95%
Counter ion: Chloride
Modifications:
Optional Services:
Optional QC:

Annotations :

1. All custom peptide synthesis orders are subject to potential synthesis difficulties . Specified purities refer to HPLC purities obtained with a linear gradient system (gradient: 5-95% B in 6 min, flow: 1 ml/min, eluent A: 100 %H₂O+0.05% TFA; eluent B: 100% CH₃CN+ 0.05% TFA;) using an C18 RP-HPLC column (i.e. C18, 3 μm, 20x2mm) and detection at 220 nm. Specified columns and gradient systems may be substituted by similar products/gradients with comparable or better resolution without prior notice. JPT offers confirmation of purities detected using the routine protocols above by performing secondary analysis using optimized HPLC conditions including different gradient systems, eluents, HPLC column materials and dimensions at extra charge. Peptides that can't be properly analyzed by chromatographic procedures due to their physicochemical properties will be brought to the attention of the customer before shipment.

2. All JPT products are produced without exception at our state-of-the-art facilities in Berlin , Germany. Orders have to be placed with our head office, from where you will also receive the order confirmation and invoice.

3. General Terms and Conditions:

Please refer to our Terms and Conditions applying to all agreements for sale and/or for services.

4. *In vitro* Use Only:

All Products are intended for in vitro laboratory research purposes only and are not intended for in vivo use in humans or animals. JPT shall not be liable for any damages that arise from any inappropriate use or distribution of Products. Customer carries out any research activities involving Products at his own risk.

5. Third Party Intellectual Property Rights:

JPT generates peptide-related tools according to customer specifications and based on amino acid sequences provided by customer. JPT is not determining whether the amino acid sequences provided by customer or parts thereof or its use is covered by any third party intellectual property rights and , thus, does not represent and warrant to customer that the peptide-related tools or their use is free of third party intellectual property rights. By placing an order for above indicated services and/or peptide-related tools customer agrees to save and hold harmless JPT and any of its officers and



Innovative Peptide Solutions

employees from any and all claims of third parties, including damages, court costs, expenses of litigation and reasonable attorneys' fees, that the making and using of amino acid sequences provided by customer or parts thereof infringes third party intellectual property rights.

6. Bank Details:

JPT Peptide Technologies GmbH
Deutsche Bank Berlin
Unter den Linden 13 - 15
10117 Berlin, Germany
Account-no.: 915165500
Bank code 100 700 00 / SWIFT: DEUT DE BB
IBAN: DE84100700000915165500
V.A.T. DE 814044483

Mit freundlichen Grüßen / Kind regards,

Vincent Kurnia
Associate Sales & Customer Support
Sales & Customer Support
T +49-30-6392-7847
X +49-30-6392-7888
X 888 578-2666 (available in the US only)
kurnia@jpt.com

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Please visit us at www.jpt.com

- DIN EN ISO 9001:2015 Certified -

Geschäftsführer / Managing Directors: Dr. Holger Wenschuh, Sean Marett, Dr. Sierk Pötting
Gerichtsstand / Jurisdiction: Berlin HRB 92692
Ust.-IdNr. / V.A.T.: DE 814044483

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All. 6

ProteoGenixSAS

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Tél : +33 (0)3 90 20 54 70

Fax : +33 (0)3 88 56 16 88

Mail : contact@proteogenix.fr

Web : www.proteogenix.science

Shop : www.proteogenix-products.com



Università degli studi di Trieste

Madame Barbara MEDAGLI

DATE: 04/02/2021

PEPTIDE SYNTHESIS



Your Contact at ProteoGenix:

NAME: Marcelo Viegas, PhD, MBA

EMAIL: mveigas@proteogenix.fr



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- ▶ **Peptide synthesis**

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or diagnostic kits



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PEPTIDE SYNTHESIS SERVICE INFORMATION:

- ▶ Guaranteed sequence, purity and quantity, if we cannot reach the purity/quantity ordered, we will contact you and try to find some solution or we will cancel the order and won't deliver the peptide.
- ▶ Unless otherwise stated, all peptide quantities/amounts mentioned on our website and all our documents including but not limited to quotation, Certificate of Analysis, packing list, invoice are gross weights. Gross weight comprises the weight of peptide, residual amino acids, adhered water, and salts (e.g. TFA).
- ▶ Minimum quantity is 5aa, if peptide sequence is <5aa, we will quote 5 amino acids.
- ▶ Minimum price per peptide is 69€ (before discount).
- ▶ Peptides are delivered lyophilized
- ▶ Datasheets, MS and HPLC profiles are provided (except for crude/desalted peptides).
- ▶ ProteoGenix guarantees the best price: If you have a lower price for the same service from another supplier, we will match or beat it by 5%!¹
- ▶ Our quotation is unique and should be ordered as is. If you plan to order only part of it, please come back to us in order to update the quotation accordingly unless you have a general pricing agreement.

EXPECTED DELIVERY TIMING²:

- ▶ Size >10aa: ~2-3 weeks
- ▶ Size >30aa: ~3-4 weeks
- ▶ Size >50aa: ~4-5 weeks

¹ We will just need you to provide the quotation from the other supplier to make sure we offer you a comparable service.

² Expected duration for a simple peptide, quantity <500mg, purity <90% without modification or conjugation, for any other kind of peptide, quantity or purity, please inquire.

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15 rue de La Haye 67300 Schiltigheim - France

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Fax : +33 (0)3 88 56 16 88

Mail : contact@proteogenix.fr

Web : www.proteogenix.science

Shop : www.proteogenix-products.com



QUOTATION N°2134023028

Date of the quotation: 04/02/2021

Validity time³: 45 days

| Code | Product Name | Unit Price € | Amount | Total € |
|------------|---|--------------|--------|---------|
| GM-PT59-95 | Peptide Synthesis of 14 AA, 5-9 mg, purity >95% Sequence: KDHQLLRILLDKDE | 12.00 | 14.00 | 168.00 |
| XFP02RT | Shipping costs to Italy. | 25.00 | 1.00 | 25.00 |

| | |
|--------------------|----------|
| <i>Total</i> | 193,00 € |
| <i>VAT</i> | 0,00 € |
| <i>Grand total</i> | 193,00 € |

³ This quote is valid for 45 days (except for quote with special Promotional Code which is valid until the validity date of the code).

ProteoGenixSAS

Espace Européen de l'Entreprise
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Fax : +33 (0)3 88 56 16 88

Mail : contact@proteogenix.fr

Web : www.proteogenix.science

Shop : www.proteogenix-products.com



HOW TO PLACE AN ORDER:

There are 3 possible ways to place your order.

You just have to **send us your formal purchase order**:

1. By fax: +33 (0)3 88 56 16 88
2. By email: contact@proteogenix.fr
3. By regular mail: ProteoGenix SAS, 15 rue de La Haye, 67300 SCHILTIGHEIM, FRANCE

Note: Please use the "CUSTOMER PURCHASE ORDER FORM" below if you do not have an official one from your administration

In any case, please make sure it specifies:

1. The name of the purchaser
2. The price offer/quotation number
3. The billing address
4. The delivery address
5. The intracommunity V.A.T number if applicable

Please join this offer filled in, initialled and signed

USEFUL INFORMATION ABOUT OUR SERVICES:

- ▶ Our products are intended for **laboratory research use only**.
 - ▶ This **quote is valid for 45 days**
 - ▶ For EU customers, VAT registration number will be necessary for VAT exclusive order.
 - ▶ By placing this order, you agree with the **Terms and Conditions** which can be found below and at: https://www.proteogenix.science/documents/Standard_terms.pdf
 - ▶ **Delivery time** has to be considered as estimation only; it does not reflect any production difficulties, if so encountered.
- Please be sure that ProteoGenix will do its best to deliver as fast as possible!

USEFUL INFORMATION ABOUT PROTEOGENIX:

- ▶ SIRET: 444 773 717 00053
- ▶ EU VAT registration number: FR27444773717
- ▶ Company registration number: RCS Strasbourg 03 B 124
- ▶ Bank information:
Branch name: CCM Illkirch Graffenstaden
RIB: 10278 01227 00030586245 57
IBAN: FR76 1027 8012 2700 0305 8624 557
BIC: CMCIFR2A

You can pay by: Wire transfer, Credit card, French checks only (We can accept international checks if customer is willing to cover our bank fees of 25 euros. In such case, customer should inform ProteoGenix of its intention to pay by international check before ordering in order to include that cost in the quotation and customer's order.

ProteoGenixSAS

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ProteoGenix

Antibodies and Proteins

CUSTOMER PURCHASE ORDER FORM

The formal PO from your administration is preferred, please, use this PO form only if you don't have any.

Quotation number: 2134023028

Date: _____

Purchase Order Number: _____

VAT number (for EU customers): _____

Authorized Purchaser Name and Title: _____

Phone number: _____

SHIP TO:

BILL TO (if different from "SHIP TO"):

| Quote# | Product Description | Total Price |
|------------|---------------------|-------------|
| 2134023028 | Peptide Synthesis | 193,00 € |
| Comments: | | |

By submitting this Purchase Order, customer understands and agrees that all products purchased from ProteoGenix are to be used exclusively for laboratory research use only and confirms he has read and accepted our Terms and Conditions which can be found at:

https://www.proteogenix.science/documents/Standard_terms.pdf

Bank information:

Domiciliation: CCM Illkirch Graffenstaden

RIB: 10278 01227 00030586245 57

IBAN: FR76 1027 8012 2700 0305 8624 557

BIC: CMCIFR2A

Intracom VAT #: FR27444773717

For Credit Card Purchase, please complete Credit Card Authorization Form below.

You can pay by : Wire transfer, Credit card, French checks only (We can accept international checks if customer is willing to cover our bank fees of 25 euros. In such case, customer should inform ProteoGenix of its intention to pay by international check before ordering in order to include that cost in the quotation and customer's order.)

I hereby declare and confirm that I am an authorized purchaser and I wish to order quotation n°2134023028

Signature:

ProteoGenixSAS

Espace Européen de l'Entreprise
15 rue de La Haye 67300 Schiltigheim - France

Tél : +33 (0)3 90 20 54 70

Fax : +33 (0)3 88 56 16 88

Mail : contact@proteogenix.fr

Web : www.proteogenix.science

Shop : www.proteogenix-products.com



CREDIT CARD AUTHORIZATION FORM

All information will remain confidential.

Cardholder Name: _____

Phone Number: _____

Credit Card Type (Visa/MasterCard): _____

Credit Card Number: _____

Expiration Date: _____

Card Identification Number (last 3 digits on the back): _____

Amount to Charge (in Euros): 193,00 €

Quote Number: 2134023028

Order ID:

*I authorize **ProteoGenix** to charge the agreed amount listed above to my credit card provided herein.*

I agree that I will pay for this purchase in accordance with the issuing bank cardholder agreement.

Date: _____

Name: _____

Signature: _____

**Once signed return the completed form by fax: +33 3 88 56 16 88
or by email: contact@proteogenix.fr**

STANDARD TERMS AND CONDITIONS OF SALE

The standard terms and conditions of sale detailed hereunder are part of all price offers or sales agreement of any kind provided by ProteoGenix SA. **The buyer is deemed to be acknowledged of all these terms and conditions and to have accepted them.**

Any modification of the terms and conditions will be considered as non-valid if there is no written approval signed by both parties.

1. Every order must mention order number, EU VAT registration number if located in EU, catalog number, product description, amount needed for each item, delivery and billing addresses, name of a person to contact if necessary.
2. Except otherwise stated, shipping and handling costs are not included in our prices and will be determined according to the amount of the order, the package size and the delivery address.
3. At their reception, products must be stored as indicated on labels or datasheets provided with the product. In case no indication are provided (usually for custom services), it is the sole responsibility of the buyer to test different storage conditions and use the most convenient one for the product.
4. ProteoGenix shall not be liable for its failure to perform any of its obligations resulting from fortuitous event beyond its reasonable control. Are considered as fortuitous event but not limited to, work conflicts, suppliers delivery delays, wars, hostile fire, cataclysm, act of God, events affecting transportation means, organization problems internal to the company (diseases, equipment failure,...). ProteoGenix will not have to establish the unforeseeability nor the irresistibility of the perturbing event. The services time schedule mentioned on quotes are indicative durations only. The schedule may be submitted to significant variations due to the nature of proteins, antibodies, peptides and genes.
5. **Except otherwise stated, payment terms are Net 30 days from date of invoice.** No discount is applicable for any early payment made before 30 days. Payment must be made in Euros unless otherwise agreed.
6. The payment methods accepted are :
 - Bank transfer
 - Credit card
 - French checks only (We can accept international checks if customer is willing to cover our bank fees of 25 Euros. In such case, customer should inform ProteoGenix of its intention to pay by international check before ordering in order to include that cost in the quotation and customer's order).
7. The failure to pay or the late payment of any part or full invoice will trigger :
 - The enforceability of all invoices
 - An interest rate of 12% of the overdue amount until complete payment that cannot be less than 45 Euros.
 - The stop of the service.
 - A 40 Euros fee for formal notice process.
8. **Products replacement** 1. Products should be inspected immediately upon reception. Notification of damage, shortages or defects should be given within 8 days by e-mail, fax or mail. 2. ProteoGenix will ensure all products meet the agreed specifications prior to shipment. However, if products are unsatisfactory, we will replace them or refund the customer providing that the customer notifies it to us within 8 days from the reception of the item.
9. All prices are in Euros and exclusive of taxes, duties, shipping and handling. Client is responsible for wire transfer fees. Prices are subject to change without notice. We will not be liable in case of a printing mistake in our catalogs.
Liability 1. All products and services are for *in vitro* research use only and are not approved for any kind of therapeutic or diagnostic purposes. It is the own responsibility of the customer to qualify/validate the products for any other use. ProteoGenix will not be liable for any claims against any of its products that are misused in therapies or for diagnosis. 2. Products must be used by trained staff only, following suitable laboratory practices. Some products can contain animal origin components. As hazards related to the use of our products may be unknown or difficult to assess, the absence of warn against it, does not mean that the use of the product is not hazardous.
10. The customer is committed in transferring to ProteoGenix all important information related to the biological hazards of the supplied material and the particular handling procedures to be followed by the staff if any.
11. ProteoGenix cannot provide any warranty whatsoever for the use of its products or services for a given application except otherwise agreed.
 - i) The success of the monoclonal and polyclonal antibody development programs highly depends on the nature of the antigens and ProteoGenix can therefore not guarantee:

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- The specificity of the antibodies (background)
 - The sensitivity of the antibodies (detection threshold)
 - The appropriate use of the antibodies in all applications (Ex : antibodies may not work in western blot)
 - The immune response from the animals
- ii) Regarding protein production, ProteoGenix cannot guarantee:
- That the cloning in its expression vectors is always feasible
 - The production yield and the quality of the protein (purity, folding, degradation)
 - That the expression of the protein in its strains is possible
 - The absence of yield variations between the expression tests and the production scale up step
12. Unless otherwise stated, all peptide quantities/amounts mentioned on our website and all our documents including but not limited to quotation, Certificate of Analysis, packing-list, invoice are gross weights. Gross weight comprises the weight of peptide, residual amino acids, adhered water, and salts (e.g. TFA).
 13. ProteoGenix keeps the right to decide to stop or go with a service program in case of unexpected technical issues that would arise (ex : non immunogenic or toxic antigens, non-expressed proteins, difficult clonings, etc.). Every stop will be justified by ProteoGenix and in this case only the started or completed steps will be invoiced.
 14. Datasheets are provided with products.
 15. If any change may occur during the service, the requesting party will have to ask for this change by written form and wait for the other party's approval. ProteoGenix keeps the right to modify the financial conditions accordingly.
 16. ProteoGenix does not provide any of its protocols but only raw data at the end of certain steps or at the end of the service.
 17. PROTEOGENIX will not be liable for any claims concerning a misuse or inappropriate storage of the products or in case of misinterpretation of the results analysis. Optimal storage conditions of the products must be determined by the customer and ProteoGenix will not be held responsible related to inappropriate storage.
 18. Except otherwise stated, the risk of the goods is transferred to the client once the goods leave our company. The transportation of the goods is done under the sole responsibility of the buyer and at its costs. The client is also responsible in buying insurance if he deems it is necessary and at its own costs.
 19. Contracts and agreements with ProteoGenix will be governed by and interpreted in accordance with French law. The Strasbourg (France) court will deal with any dispute which may arise from the contract or agreement between a customer and ProteoGenix.
 20. Intellectual property rights of monoclonal / polyclonal antibodies developed by ProteoGenix belong to its customer after full payment of the service. This doesn't include stable cell lines for which licences apply.

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For enjoyable discovery
www.novoprolabs.com

NovoPro Bioscience Inc.

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Tax registration number: 9131011539862228XR

Email: support@novoprolabs.com

Phone: 86-21-61842887

Fax: 86-213-332-1005

QUOTATION

Date:2021-02-01

Quote #:2021020122730

Expiration Date:2021-03-03

Sales No.: NPUS 0604

Confidential

| DESCRIPTION | QUANTITY | Unit Price | Subtotal(USD) |
|---|----------|------------|---------------|
| peptide synthesis #22729-1 KDHQLLRLLDKDE Cat#:22729-1; Size:5 mg; Purity:>95% | 1 | \$ 99.57 | \$ 99.57 |
| peptide synthesis #22729-2 KDHQLLRLLDKDE Cat#:22729-2; Size:5 mg; Purity:>98% | 1 | \$ 128.52 | \$ 128.52 |
| Handling and shipping | | | \$ 39.00 |
| Total (In USD) | | | \$ 267.09 |

Estimated Business Day:2-3 weeks

Ship Via:DHL / 3-4 days delivery

Thank you for your business!

Payment Instruction

Welcome to our customer payment portal. For you convenience, please read the instructions below before making a payment.

If you are paying through **PayPal** or **Credit/debit card**, please use the link below:

[Payment Link](#)

Please include the invoice number in your payment message.

For **wire transfer** of any countries and currencies, you can use the bank information below:

| | |
|---------------------|--|
| Bank Name | China Construction Bank Shanghai Branch, Minhang Sub-branch |
| SWIFT BIC: | PCBCCNBJSHX |
| Address | No.6555 Humin Road, Shanghai, China |
| Account# | 31014931000220019571 |
| Account name | NovoPro Bioscience Inc. |

***Please use the full account number and company name, otherwise the payment will be returned.**