



UNIVERSITÀ DI PAVIA
Dipartimento di
Ingegneria Industriale
e dell'Informazione

Il Direttore
Prof. Riccardo Bellazzi

Titolo X Classe 4
 Fascicolo n. 6553 Anno 2022
 Allegato 1

OGGETTO DECRETO: Determina a contrarre tramite affidamento diretto extra Mepa (con preventivo già acquisito) – Acquisto di un servizio di sintesi DNA – GenScript Biotech BV (The Netherlands)

IL DIRETTORE DEL DIPARTIMENTO

- **PREMESSO** che il Dipartimento di Ingegneria Industriale e dell'Informazione ha necessità di procedere all'acquisto di un servizio di sintesi DNA, per le esigenze di svolgimento dell'attività didattica dei dottorandi Roman Shaposhnikov e Debora Dallera;
- **RICHIAMATO** l'art.32 (*Fasi delle procedure di affidamento*), comma 2, del D.Lgs. n.50/2016 e s.m.i. (*Codice dei contratti pubblici*) ai sensi del quale le stazioni appaltanti, in conformità ai propri ordinamenti, decretano o determinano a contrarre, individuando gli elementi essenziali del contratto e i criteri di selezione degli operatori economici e delle offerte;
- **VISTO** l'art.1, comma 449 della Legge n.296/2006 e s.m.i. ai sensi del quale le istituzioni universitarie sono tenute ad approvvigionarsi utilizzando le convenzioni quadro di Consip s.p.a.;
- **ACCERTATA** l'insussistenza di una convenzione Consip attiva per i servizi richiesti;
- **VISTO** l'art.1, comma 450 della Legge n.296/2006 e s.m.i. ai sensi del quale le Università per acquisti di beni e servizi di importo pari o superiore a € 5.000,00 e inferiori alla soglia di rilievo comunitario sono tenute a fare ricorso al Mercato Elettronico della Pubblica amministrazione;
- **ACCERTATO** che i servizi richiesti non sono presenti nel catalogo MEPA;
- **ACQUISITO** il preventivo dell'operatore GenScript Biotech BV (The Netherlands), individuato dai dott. Shaposhnikov e Dallera mediante indagine di mercato informale, che ha offerto per i servizi in oggetto l'importo di € 1.349,69 (IVA esclusa) (*Allegato 1: Preventivo*);
- **ACCERTATA** la congruità del preventivo proposto con gli attuali costi di mercato e la compatibilità dell'importo con i vincoli imposti dalla vigente normativa per poter procedere ad affidamento diretto;
- **RICHIAMATO** l'art. 1, comma 1, lett. a) della Legge n. 120/2020 che consente di procedere per acquisti di beni e servizi di importo inferiore a € 139.000,00=, mediante affidamento diretto anche senza previa consultazione di due o più operatori economici;
- **RICHIAMATO** il Regolamento di Ateneo per l'Amministrazione, la Finanza e la contabilità, con particolare riguardo all'art. 43 (*Poteri di spesa*);



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- **ACQUISITO** il CIG n. Z593871FE4;
- **ACCERTATA** la sussistenza della copertura finanziaria;

DISPONE

- di autorizzare, ai sensi dell'art. 1, comma 1, lett. a) della Legge n. 120/2020, l'affidamento diretto all'operatore GenScript Biotech BV (The Netherlands) della fornitura di un servizio di sintesi DNA;
- di nominare la Dott.ssa Nicoletta Galli responsabile del procedimento, con il supporto dei dott. Roman Shaposhnikov e Debora Dallera;
- di far gravare la relativa spesa quantificata complessivamente in € 1.646,62 (già comprensivi di IVA) sui progetti "SHAPDOTT2021 e DALLDOTT2021" del bilancio di previsione dell'Ateneo relativo all'esercizio finanziario 2022.

Pavia, data della sottoscrizione digitale

IL DIRETTORE
Prof. Riccardo BELLAZZI
(documento firmato digitalmente)

Official Quotation

Quote No: U374AHI200**Pin No: IKH3**

Prepared Date: Sep 20 2022

Expiration Date: Dec 20 2022

Prepared For

Customer Name: Paolo Magni

Email: seq@aimed11.unipv.it

Institution: Università degli studi di Pavia

State:

Country/Region: Italy

Prepared By

TAM Name: Giorgio Baldi

TAM Email:

Giorgio.Baldi@genscript.com

TAM Tel: 31-071-569-0120

Sales Name: Davide Magri

Sales Email:

Davide.Magri@genscript.com

Shipping Address:	Billing Address:
Michela Casanova Università degli studi di Pavia Viale Forlanini, 8 Pavia , Pavia 27100, Italy 3475934338 magnilab-sb@aimed11.unipv.it	Paolo Magni Università degli studi di Pavia Via A. Ferrata, 5, Dip. di Ingegneria Industriale e dell'Informazione Pavia , Pavia 27100, Italy 3475934338 seq@aimed11.unipv.it

Payment Submission

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Please have your payment information (credit card, purchase order or bank information) ready and log into our secure online payment center at: <https://www.genscript.com/payment>

For login "Quote No: U374AHI200" and "Pin No: IKH3", the information is located at the front page of the quotation.

Note: The payment center supports **credit cards** (Visa, MasterCard, and American Express), electronic versions of the **PO documents** (PDF or image file) and GiftCard only. For other payment methods, including bank transfers, checks... etc., please visit our online payment center or contact us for additional information.

Pay over the phone: 31-071-569-0120

Pay by email: TAM Email address can be found on top of the quote under "prepared by".

Pay by Fax: 31-085-064-406

Pay via Punch Out: Log into your requisition/procurement system, find GenScript Store front, and check out with Quote # and Pin #.

Quotation Details

Quote No.	Currency	Estimated Turnaround Time*(see below for shipping time)	Terms	Incoterm	Ship Via
U374AHI200	EUR (€)	20-25 business day(s)	According to the contract	FOB	DHL Express Worldwide
Item No	Quantity	Description	Shippable	Unit Price	Amount
1	1	SC1645 Economy gene synthesis:1 - 400target(DDM) Length: 1347bp	N	€255.93 €217.54	€217.54
2	1	SC1017 Subcloning bundled with gene synthesis:1 - 400target(DDM)_pSB3K3 Plasmid Name: pSB3K3 (BMS lab vector) Vector source: client provides Plasmid size(bp): 3670 Resistance: Kanamycin Copy number: Low Cloning site: EcoRI/PstI Delivery: Standard 4 µg free of charge (1 µg for low-copy plasmid) Delivery form: Freeze dried Desired buffer: -- Required concentration:	Y	€49.00 €41.65	€41.65
3	1	SC1340-5 VectorArk Vector Storage 5 Year: Vector Name:pSB3K3 (BMS lab vector) Vector Source:client provides	N	€0.00	€0.00
4	1	SC1340-QC VectorArk QC: Vector Name:pSB3K3 (BMS lab vector) Vector Source:client provides	N	€0.00	€0.00
5	1	SC1441 Express Mutagenesis:Sequenza 1.2 - 300target(DDM)_pSB3K3 Target Insert Name: Sequenza 1.2 - 300target(DDM) Vector Name: pSB3K3 (BMS lab vector) Delivery: Standard 4 µg free of charge (1 µg for low-copy plasmid), Freeze dried	Y	€99.00 €84.15	€84.15

6	1	SC1441 Express Mutagenesis:Sequenza 1.3 - 200target(DDM)_pSB3K3 Target Insert Name: Sequenza 1.3 - 200target(DDM) Vector Name: pSB3K3 (BMS lab vector) Delivery: Standard 4 µg free of charge (1 µg for low-copy plasmid), Freeze dried	Y	€99.00 €84.15	€84.15
7	1	SC1645 Economy gene synthesis:link1 Length: 713bp	N	€135.47 €115.15	€115.15
8	1	SC1691 Express Cloning:link1_pUC19 Plasmid Name: pUC19 Vector source: Default vector Cloning site: EcoRI/PstI Delivery: Standard 4 µg free of charge (1 µg for low-copy plasmid) Delivery form: Freeze dried Desired buffer: -- Required concentration:	Y	€0.00	€0.00
9	1	SC1645 Economy gene synthesis:link2 Length: 713bp	N	€135.47 €115.15	€115.15
10	1	SC1691 Express Cloning:link2_pUC19 Plasmid Name: pUC19 Vector source: Default vector Cloning site: EcoRI/PstI Delivery: Standard 4 µg free of charge (1 µg for low-copy plasmid) Delivery form: Freeze dried Desired buffer: -- Required concentration:	Y	€0.00	€0.00
11	1	SC1645 Economy gene synthesis:Array CTX-M-14 Length: 383bp	N	€89.00 €75.65	€75.65
12	1	SC1691 Express Cloning:Array CTX- M-14_pUC57 Plasmid Name: pUC57 Vector source: Default vector Cloning site: XbaI/PstI Delivery: Standard 4 µg free of charge (1 µg for low-copy plasmid) Delivery form: Freeze dried Desired buffer: -- Required concentration:	Y	€0.00	€0.00

13	1	SC1645 Economy gene synthesis:Array CTX-M-15_NDM Length: 449bp	N	€89.00 €75.65	€75.65
14	1	SC1691 Express Cloning:Array CTX-M-15_NDM_pUC57 Plasmid Name: pUC57 Vector source: Default vector Cloning site: XbaI/PstI Delivery: Standard 4 µg free of charge (1 µg for low-copy plasmid) Delivery form: Freeze dried Desired buffer: -- Required concentration:	Y	€0.00	€0.00
15	1	SC1645 Economy gene synthesis:Array CTX-M-15_OXA-181 Length: 449bp	N	€89.00 €75.65	€75.65
16	1	SC1691 Express Cloning:Array CTX-M-15_OXA-181_pUC57 Plasmid Name: pUC57 Vector source: Default vector Cloning site: XbaI/PstI Delivery: Standard 4 µg free of charge (1 µg for low-copy plasmid) Delivery form: Freeze dried Desired buffer: -- Required concentration:	Y	€0.00	€0.00
17	1	SC1645 Economy gene synthesis:Array CTX-M-15_OXA-181_CMY-42 Length: 515bp	N	€118.45 €100.68	€100.68
18	1	SC1691 Express Cloning:Array CTX-M-15_OXA-181_CMY-42_pUC57 Plasmid Name: pUC57 Vector source: Default vector Cloning site: XbaI/PstI Delivery: Standard 4 µg free of charge (1 µg for low-copy plasmid) Delivery form: Freeze dried Desired buffer: -- Required concentration:	Y	€0.00	€0.00
19	1	SC1645 Economy gene synthesis:Array KPC Length: 383bp	N	€89.00 €75.65	€75.65

20	1	SC1691 Express Cloning:Array KPC_pUC57 Plasmid Name: pUC57 Vector source: Default vector Cloning site: XbaI/PstI Delivery: Standard 4 µg free of charge (1 µg for low-copy plasmid) Delivery form: Freeze dried Desired buffer: -- Required concentration:	Y	€0.00	€0.00
21	1	SC1645 Economy gene synthesis:Array NDM Length: 383bp	N	€89.00 €75.65	€75.65
22	1	SC1691 Express Cloning:Array NDM_pUC57 Plasmid Name: pUC57 Vector source: Default vector Cloning site: XbaI/PstI Delivery: Standard 4 µg free of charge (1 µg for low-copy plasmid) Delivery form: Freeze dried Desired buffer: -- Required concentration:	Y	€0.00	€0.00
23	1	SC1645 Economy gene synthesis:Array ompC_OXA-181 Length: 449bp	N	€89.00 €75.65	€75.65
24	1	SC1691 Express Cloning:Array ompC_OXA-181_pUC57 Plasmid Name: pUC57 Vector source: Default vector Cloning site: XbaI/PstI Delivery: Standard 4 µg free of charge (1 µg for low-copy plasmid) Delivery form: Freeze dried Desired buffer: -- Required concentration:	Y	€0.00	€0.00
25	1	SC1645 Economy gene synthesis:Array OXA-181 Length: 383bp	N	€89.00 €75.65	€75.65
26	1	SC1691 Express Cloning:Array OXA- 181_pUC57 Plasmid Name: pUC57 Vector source: Default vector Cloning site: XbaI/PstI Delivery: Standard 4 µg free of charge (1 µg for low-copy plasmid) Delivery form: Freeze dried Desired buffer: -- Required concentration:	Y	€0.00	€0.00
Subtotal(EUR)					€1,515.32

Estimated Shipping(EUR)	€36.37
Estimated Handling(EUR)	€25.30
Total Discount(EUR)	€227.30
Discount Type	Customize Discount
Estimated Tax	€0.00
Total Amount (excluding VAT)	€1,349.69
Total Amount(EUR)	€1,349.69

*Duties and Taxes: Import duties, taxes, and brokerage fees are separate from shipping and handling costs and are not included in the custom service or catalog product price. International clients are responsible to pay duty and tax for customs clearance purpose. If your organization has duty or tax exemption certificate.

*Turnaround Time may vary depending on the size and complexity of the project. The Estimated Turnaround Time includes the production time of template plasmids if applicable, and does not include delays incurring due to waiting time for customer-provided material, project communication after order confirmation, or “pause/hold” request by customer.

*Due to recent global shipping and custom backlog, additional 2-7 business days may be needed. Shipping time varies based on destination and shipping courier.

Please note:

Your confirmation of this order constitutes a binding contract on you and/or the entity you are on behalf of. All the performance under this order shall also be governed by the Standard Service Agreement, which you may refer to on our website https://www.genscript.com/standard_t_c.html. If you have already concluded a Master Service Agreement (“MSA”) with GenScript, then the MSA will automatically govern and apply to the order instead of the Standard Service Agreement.

In some other rare cases, gene may be genetically unstable in customer's vector, which makes it impossible to deliver gene in required vector. In this case, gene will be delivered in GenScript standard vector and subcloning fee will be waived.

Your quotation can only be used once. When an order is processed with reference to a quotation, it will no longer be valid.

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International clients are responsible to pay duty and tax for customs clearance purpose. If your organization has duty or tax exemption certificate, please send it to our technical account manager (TAM).

Client Signature

By: _____

Print Name: _____

Date: _____