

JPT Peptide Technologies GmbH - Volmerstrasse 5 - 12489 Berlin

Masaryk University
Ms.
Kamenice 3 62500
Brno Czech
Republic

Quotation 91039

PO#:
VAT# (customer): CZ00216224
Date: 20.03.2020

Pos	Article	Price Euro	Qty.	Total Euro	Vat*
1	SpikeTides L - peptides Comment: Minimum number = 24 peptides! Peptide length: up to 20 aa Amount: approx. 10-50 nmol Purity: crude N-terminus: amine C-terminus: heavy lysine or arginine acid All peptides isotopically labeled at C-term using Arg U-13C6;U-15N4 or Lys U-13C6;U-15N2. Peptides delivered freeze-dried in 96 well plates. Items in position: 81 Included in Delivery: - CD with Protocol and delivery list.			2.430,00	3
2	Optional alkylation - number of cysteine residues Substitution of all cysteine residues by carbamoylmethyl modified cysteine residues (Carbamoylmethylated cysteines correspond to structures that are formed by reacting cys containing proteins with iodo acetamide)			55,00	3
3	Shipping			50,00	3
Sum total Euro				2.535,00	
VAT 0,00% out of Euro 2.535,00				0,00	3
Invoice sum Euro				2.535,00	

" *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 will be charged separately from customs office of the recipient's country

via FedEx or own custom broker (Incoterms 2020: DAP (Delivered At Place) Shipping Point / HTS product code: 38220000)

Shipment to non-EU countries via FedEx unless otherwise specified

Shipping time : approx. 3-4 weeks

Original request :



200311_peptides_order.xlsx 20032020 Vanova SpikeTides_L.xlsx

Annotations :

Position 1:

Synthesis of SpikeTides acc. to specifications given above. More information about the different SpikeTides options are listed in the table below.

SpikeTides	Small scale unpurified proteotypic peptides with C-terminal lysine or arginine.
SpikeTides_L	SpikeTides labeled with stable isotopes (C-terminal Arg U -13C6;U-15N4 or Lys U-13C6;U-15N2).
SpikeTides_TQ	SpikeTides provided with information on absolute quantity for each peptide using JPTs Quanti-Tag. SpikeTides_TQ need to undergo tryptic digestion to release respective proteotypic peptide. For each sequence absolute peptide amount is given .
SpikeTides_TQL	SpikeTides labeled with stable isotopes (C-terminal Arg U -13C6;U-15N4 or LysU-13C6;U-15N2) provided with information on absolute quantity for each peptide . SpikeTides_TQL need to undergo tryptic digestion to release respective proteotypic peptide . For each sequence absolute peptide amount is given .
SpikeMix	Non-labeled proteotypic peptides mixed and aliquoted according to your specifications . Alkylation and post-translational modifications (PTMs such as glycosylation, alkylation, ubiquitinylation and others) upon request.
SpikeMix_L	Heavy isotope labeled (C-terminal Arg U -13C6;U-15N4 or LysU-13C6;U-15N2) proteotypic peptides mixed and aliquoted according to your specifications . Alkylation and post-translational modifications (PTMs such as glycosylation, alkylation, ubiquitinylation and others) upon request.

Position 2:

Optional alkylation of cysteine residues. Cysteine residues can be replaced by carbamoylmethyl modified cysteine (analogous to alkylation using jodoacetamide)

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.

General Terms and Conditions:

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

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 expressly warns Customer against using Products in vivo in humans 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 .

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 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 .



Bank Details:

JPT Peptide Technologies GmbH
Deutsche Bank Berlin
Account-no.: 915165500
Bank code 100 700 00 / SWIFT: DEUT DE BB
IBAN: DE84100700000915165500
V.A.T. DE814044483

Best regards,

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-DIN EN ISO 9001:2015 Certified-

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Gerichtsstand / Jurisdiction: Berlin HRB 92692
Ust.-IdNr. / V.A.T.: DE 814044483

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MUNI RECETOX SCI

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Account number: 85636-621/0100
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E-mail: [REDACTED]

Contractor:

JPT Peptide Technologies GmbH

Volmerstrasse 5
12489 Berlin

VAT: DE814044483

Order number: 3125/0206/20

We order goods by your quotation with number:
91039, please confirm receiving of this order (by email).

Cat. Number	Item	Unit	Quantity
Spike Tides L	81 peptides Spike Tides L	1	81
TOTAL			2535 EUR

Delivery address: Masaryk University
RECETOX
Kamenice 5/ pavilion A29, 625 00 Brno
Czech Republic

Invoice address: Masaryk University
Faculty of Science
Kotlářská 2, 611 37 Brno
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VAT: CZ00216224

Invoices send only in electronic form please and to the email: rcxfactory@recetox.muni.cz. Invoice due date set please to 30 days.

In Brno 03.04.2020

