



UNIVERSITÀ
DEGLI STUDI DI TRIESTE

Dipartimento di Scienze Chimiche e Farmaceutiche

FORNITURA DI:

- 2-CTT CAS 934816-82-7 (BR-1060.0100) 100g 230
- Fmoc-D-His(Trt)-OH CAS 135610-90-1 25g €250.00
- Fmoc-D-Ile CAS 143688-83-9 1g 175.00 x2

Università degli Studi di Trieste

Dipartimento di Scienze Chimiche e Farmaceutiche
sedi: - via Licio Giorgieri,1 (amministrazione)
- piazzale Europa, 1
34127 Trieste

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tel +39 040 558 3902
tel +39 040 574181-5587943

www.dscf.units.it
fax +39 040 558 3903
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To: ADORINNI SIMONE [PF2401037] <SIMONE.ADORINNI@phd.units.it>
Cc: Dr. Raimund Maier <raimund.maier@iris-biotech.de>
Subject: Your inquiry / AW: request quotation

AU.2

Dear Simone,

thank you for your inquiry.

Can you please clarify the item in line 3?

- Fmoc-D-Cys(Trt)-OH CAS 135610-90-1 25g €250.00

The CAS number doesn't match the product code.

CAS 135610-90-1 → Fmoc-D-His(Trt)-OH → FAA1085

Fmoc-D-Cys(Trt)-OH → CAS 167015-11-4 → FAA1035

Thank you

Best regards

Birgit



Birgit Baier

Account Manager

Fon: [+49 \(0\)9231 97121-14](tel:+49(0)923197121-14)

Email: birgit.baier@iris-biotech.de



Iris Biotech GmbH

Adalbert-Zoellner-Str. 1 · 95615 Marktredwitz, Germany

Fon: [+49 \(0\) 9231 97121-0](tel:+49(0)923197121-0) · Fax: +49 (0) 9231 97121-99

www.iris-biotech.de

Legal notes: Geschäftsführer: Steffen Tropitzsch

Handelsregister: Registergericht Hof HRB 3216, USt.-Nr.: DE 214481166

From: ADORINNI SIMONE [PF2401037] <SIMONE.ADORINNI@phd.units.it>

Sent: Tuesday, July 4, 2023 11:06 AM

To: Dr. Raimund Maier <raimund.maier@iris-biotech.de>

Subject: request quotation

Dear Raimund,

I am Simone Adorinni a Ph.D. student in the group of prof. Marchesan, University of Trieste.

I would like to ask you a quotation for the following products:

- Fmoc-Cys(SIT)-OH CAS 2545642-31-5 1g 200€ (x2)
- 2-CTT CAS 934816-82-7 (BR-1060.0100) 100g 230
- Fmoc-D-Cys(Trt)-OH CAS 135610-90-1 25g €250.00
- Fmoc-D-Ile CAS 143688-83-9 1g 175.00 x2

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Your contact person:
👤 **Birgit Baier**
☎ +49 (0) 9231 97121-14
✉ birgit.baier@iris-biotech.de

OFFER

Reference Your inquiry	Delivery Date	Date 04.07.2023	Customer-VAT-ID IT00211830328	Customer-ID 11792	Document-No 25781
Contact Person Simone Adorinni; Email: simone.adorinni@phd.units.it					Page 1

Pos	Article	Product	Qty	Unit	U-Price	Disc.	Total
1	BR-1060.0100	2CTC Resin CAS-No. 934816-82-7 Particle-Size: 100-200 mesh HS code: 39039090 Loading: 1.0-1.6 mmol/g 2-Chlorotrityl chloride resin Int.#: 4000007023 Batch: 1x 6993	1	100 g	230,00		230,00
2	FAA1085.0025	Fmoc-D-His(Trt)-OH CAS-No. 135610-90-1 MW: 619,7 g/mol HS code: 29332990 N-alpha-(9-Fluorenylmethyloxycarbonyl)-N -im-trityl-D-histidine Int.#: 4000006757 Batch: 1x 6590	1	25 g	250,00		250,00
3	FAA1328.0001	Fmoc-D-Ile-OH CAS-No. 143688-83-9 MW: 353,4 g/mol HS code: 29241900 N-alpha-(9-Fluorenylmethyloxycarbonyl)-D -isoleucine Int.#: 4000007101 Batch: 2x 1000023587	2	1 g	175,00		350,00
4	9500002	Freight, packing, insurance	1	1 x	25,00		25,00

Certificate of Analysis
Delivery time: prompt

Best regards
Birgit Baier

Carryover EUR 855,00

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Terms of sale, delivery and payment
DDP - Trieste - ITALY (according to Incoterms 2020)
Payment : Within 30 days without discount
Steuerfreie innergemeinschaftliche Lieferung
Iris Biotech GmbH refers to its general terms and conditions which are mentioned at
<http://www.iris-biotech.de>.

Amount EUR 855,00

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855,00