

Submitting a PO: PO must be in writing Email Address:

salesadmin-europe@standardbio.com

Sales Quotation VAT: IT 11230960962

Ship To:

Giada Carlucci CAAD-IPAZIA Corso Trieste 15A 28100 Novara

Bill To:

Università del Piemonte Orientale

Prof. Davide Raineri

Dipartimento di Scienze della Salute

Via Solaroli 17 28100 Novara

Phone: Fax:

Email:

Quote Number: Q-104535

Quote Date: giu 18, 2025 Valid Through: set 30, 2025

Payment Terms: Freight Terms:

Currency: EUR

Prepared By: Paolo Santino
Title: Channel Manager

Email: paolo.santino@standardbio.com

Phone:

Consumables

Consumables								
Line Item	Product Code	Product Name	Product Description	Quantity	List Unit Price	Discount %	Offer Unit Price	Quoted Price
1	201175A	Maxpar® X8 Antibody Labeling Kit, 175Lu—4 Rxn	This Maxpar® labeling kit provides necessary reagents to conjugate IgG antibodies using X8 polymer with the 175Lu metal isotope, with each kit containing enough material to conjugate 4 antibodies in 100 µg amounts.	1	684,00 €	10 %	615,60 €	615,60 €
3	201173A	Maxpar® X8 Antibody Labeling Kit, 173Yb—4 Rxn	This Maxpar® labeling kit provides necessary reagents to conjugate IgG antibodies using X8 polymer with the 173Yb metal isotope, with each kit containing enough material to conjugate 4 antibodies in 100 µg amounts.	1	684,00 €	10 %	615,60 €	615,60 €
4	201144A	Maxpar® X8 Antibody Labeling Kit, 144Nd—4 Rxn	This Maxpar® labeling kit provides necessary reagents to conjugate IgG antibodies using X8 polymer with the 144Nd metal isotope, with each kit containing enough material to conjugate 4 antibodies in 100 µg amounts.	1	684,00 €	10 %	615,60 €	615,60 €
5	201069	Maxpar® Water—500 mL	Intended for use as both a wash and a cell re-suspension solution during staining and preparation of cells for CyTOF® analysis.	5	53,00 €	10 %	47,70 €	238,50 €
6	201058	Maxpar PBS (500 ml)	500 ml	5	68,00 €	10 %	61,20 €	306,00 €
7	201170A	Maxpar® X8 Antibody Labeling Kit, 170Er—4 Rxn	This Maxpar® labeling kit provides necessary reagents to conjugate IgG antibodies using X8 polymer with the 170Er metal isotope, with each kit containing enough material to conjugate 4 antibodies in 100 µg amounts.	1	684,00 €	10 %	615,60 €	615,60 €

Product List: 3.341,00 ∈Product Discount: 334,10 ∈Product Sub-Total: 3.006,90 ∈Freight: 135,03 ∈Total Offer Price/Quotation Total: 3.141,93 ∈

VAT(22%): 691,22 €
Total Offer Incl. VAT: 3.833,15 €

Applicable sales taxes and fees added upon invoice.

Applicable taxes are extra/not included in this quotation.

Purchase order may not differ materially from the items listed in this quotation.

Optional/ancillary items may be ordered at any time while this quote is valid.

This quotation is subject to acceptance of Standard BioTools Terms and Conditions:

https://standardbio.my.salesforce.com/sfc/p/Hp000004AbiY/a/Vy000003S99t/IQzh4h0MZqdsYDW52.K8LXcUvNnu94mGoq197hBINS4

Contact your sales representative with any questions regarding this quotation. Please send your order, indicating quotation number, via a method below:

Email to (preferred): salesadmin-europe@standardbio.com

Fax to Customer Service: +33 1 60 92 11 31

Please address your Purchase Order to: Standard BioTools Italy S.R.L. Via Porlezza, 12 Milano, Milan 20121