

'Please use this 'SZ-180123-155' for further communication and mention in PO copy.'

Customer RFQ Reference # SynZeal Web RFQ-SZ-RFQ-180123-30



SynZeal Research Pvt Ltd

Plot No. F, Shree Ganesh Industrial Estate,
423/24/8, Mahagujarat Industrial Estate,
Sarkhej-Bavla Road, Moraiya, India-382213

Email:- standards@synzeal.com

Phone:- +91-757-500-2050

SynZeal Quote ID : SZ-180123-155

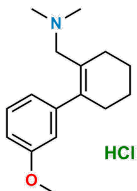
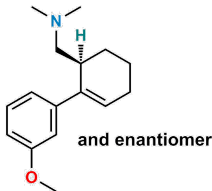
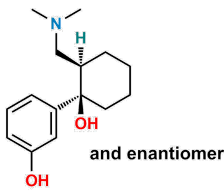
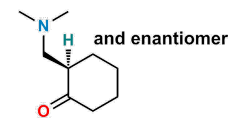
Date : 19th January 23

Customer Name : las do brazil

Valid Till : 3rd February 23

GSTIN/UIN # 24AAVCS1383C1Z9

PAN # AAVCS1383C

Sr. No.	Structure	Quotation Details
1		<p>Name: Tramadol EP Impurity B CAT No: SZ-T123003 CAS No: 66170-32-9 Price: 50 mg @ 2500 USD Lead Time: Product Remark: Included Analytical Data: COA, HPLC, IR, MASS, 1H-NMR, TGA</p>
2		<p>Name: Tramadol EP Impurity C CAT No: SZ-T123004 CAS No: 192384-41-1 Lead Time: No Offer at present Product Remark: Included Analytical Data: COA, HPLC, IR, MASS, 1H-NMR, TGA</p>
3		<p>Name: Tramadol EP Impurity D CAT No: SZ-T123005 CAS No: 73986-53-5 Lead Time: No Offer at present Product Remark: Included Analytical Data: COA, HPLC, IR, MASS, 1H-NMR, TGA</p>
4		<p>Name: Tramadol EP Impurity E CAT No: SZ-T123006 CAS No: 15409-60-6 Lead Time: No Offer at present Product Remark: Included Analytical Data: COA, HPLC, IR, MASS, 1H-NMR, TGA</p>

Terms & Conditions :

We will provide IR, mass, HPLC purity, 1H NMR and TGA analysis as standards characterization data.

Working Standards quoted is in house working standards. The traceability to USP/EP is not part of quotation. Please ask for separate quotation for this study.

Price valid for all impurities in single PO in specified quantity. For standalone product, please inquire for revised quote.

HSN Code of the supplied product is 38229010.

Shipping & handling charges of 100 USD per shipment would be charged if we are using our FedEx / DHL Account.

Quotation Validity : 2 week

Delivery of product would be subjected to successful outcome of research efforts.

Many of the products are extensive research demanding products and their precise timeline would not be possible to project.

Deliverables:

Final Product, Certificate of Analysis (with valid retest date), IR, Mass, HPLC, NMR, TGA

Any additional testing requested and not included in the Certificate of Analysis (COA) will be subject to additional testing charges.

Materials provided are in house developed reference standards as sold. Test methods may not be validated.

Deliverables quoted are R&D products and are not suitable for human use. SynZeal does not warrant the suitability of the deliverables for any other use.

Standards quoted are in house synthesized products. The traceability to USP/EP is not part of quotation. Please ask for separate quotation for this study.

If the product is found to be damaged or non-conforming upon arrival, customer must notify SynZeal within 15 days of delivery in writing to standards@synzeal.com along with detailed explanation, chromatogram and batch number. Later than this claim shall not necessarily be accepted.

If the product fails to meet Certificate of Analysis (COA) specifications, SynZeal may provide a refund or replace the product at its own discretion. The concerned regarding discrepancy need to raise within 15 days of receipt of product at your end. In no instance, SynZeal liability exceeds that the value of the supply.

Pricing:

Quoted price is for a specified pack-size only if all products inquired are ordered together. For standalone product order, please ask for revised quotation.

Each quotation has quote validity of 15 days. We recommend to confirm stock availability and pricing after quote validity.

Pricing is based on stock items and may be subject to re-quote in the event of new lot synthesis and may be subject to higher minimum order quantity.

Lead Time:

The in-stock product would be dispatched in 2-3 business days following receipt formal purchase order.

SynZeal has best in class track record of successful delivery of custom synthesis products. SynZeal is committed for making all attempts to delivery on or before timeline. Lead time should be viewed as optimistic time-line and estimate only.

Synthesis products delivery would dependant on timely receipt of raw material, synthesis and purification challenges, stability of the product during isolation . Many of the products are extensive research demanding products and their precise timeline would not be possible to project precisely. Delivery of product would be subjected to successful outcome of experimental outcome.

Payment:

All prices are quoted in US dollars (USD). 100 % advance payment for in stock products would be required prior to shipment release until unless other payment term is approved. The payment for the custom synthesis products would be required after completion of synthesis upon COA/data approval prior to dispatch.

In case of cancellation of order for the custom synthesis project due to internal project priority, 50 % value of the invoice value would be payable by customer.

We accept payment by wire transfer only.

Shipping & Handling:

Delivery of products shall be on terms equivalent to CPT at shipping point (Incoterms 2010), insured at the buyer's expense.

For all international orders applicable duties and/or taxes will be paid by customer upon import.

Shipping & handling charges of 100 USD per shipment would be charged per shipment if we are using our FedEx Account (Not applicable to customers where Courier mode of shipment is allowed i.e. Brazil).

Customer may choose to use their FedEx/DHL Account to get waiver on these charges.(Not applicable to customers where Courier mode of shipment is allowed i.e. Brazil).

Normally all shipment is made at ambient temperature unless product specific cold shipment is warranted. There would be additional cost of handling such shipment and this would be communicated on case to case basis depending on product.

HSN Code Applicable to this product is 38220090.

Let me know if you have any comments/suggestions.

Best Regards,

Sales & Marketing Team

SynZeal Research Private Limited

Plot No F, Ganesh Industrial Estate,

423/24/8, Mahagujarat Industrial Estate,

Sarkhej-Bavala Road, Moraiya,

Ahmedabad-382 213, Gujarat, INDIA

Email: standards@synzeal.com

Website: www.synzeal.com
