



Quotation #: 5468
 Quote Issue Date: 6/20/2025
 Quote Expiration: 9/18/2025
 Customer Account Number: 013460
 Customer Name: James Beasley
 Company Name: Duke University
 Email: james.beasley@duke.edu
 Phone #:

UTAK Representative: HOUSE
 Phone #: (888) 882-5522
 Email: support@utak.com
 Send Quote Approval: orders@utak.com
 Fax: (661) 294-9272

Product Number	Product Description	Pack Size	Order Quantity	Price Per Pack	Extended Price
VIT B+ 1 SHP DU	VITAMIN B PLUS LEVEL 1	12 x 10 mL	1	\$3,452.47	\$3,452.47
VIT B+ 2 SHP DU	VITAMIN B PLUS LEVEL 2	12 x 10 mL	1	\$3,452.47	\$3,452.47
VIT B+ 3 SHP DU	VITAMIN B PLUS LEVEL 3	12 x 10 mL	1	\$3,452.47	\$3,452.47
VIT B+ 4 SHP DU	VITAMIN B PLUS LEVEL 4	12 x 10 mL	1	\$3,452.47	\$3,452.47
VIT B+ 5 SHP DU	VITAMIN B PLUS LEVEL 5	12 x 10 mL	1	\$3,452.47	\$3,452.47
MTX-BASELINE	BASELINE SAMPLE (Customer)	1 x 10 mL	1	\$0.00	\$0.00
				Estimated Handling:	\$50.00
				Estimated Shipping:	\$65.00
				Estimated Total:	\$17,377.35
VIT B+ 1 SHP DU	VITAMIN B PLUS LEVEL 1	12 x 10 mL	2	\$2,406.01	\$4,812.02
VIT B+ 2 SHP DU	VITAMIN B PLUS LEVEL 2	12 x 10 mL	2	\$2,406.01	\$4,812.02
VIT B+ 3 SHP DU	VITAMIN B PLUS LEVEL 3	12 x 10 mL	2	\$2,406.01	\$4,812.02
VIT B+ 4 SHP DU	VITAMIN B PLUS LEVEL 4	12 x 10 mL	2	\$2,406.01	\$4,812.02
VIT B+ 5 SHP DU	VITAMIN B PLUS LEVEL 5	12 x 10 mL	2	\$2,406.01	\$4,812.02
MTX-BASELINE	BASELINE SAMPLE (Customer)	1 x 10 mL	1	\$0.00	\$0.00
				Estimated Handling:	\$50.00
				Estimated Shipping:	\$65.00
				Estimated Total:	\$24,175.10

Analyte	Stability (Days)	VIT B+ 1 SHP DU Vitamin B Plus Level 1	VIT B+ 2 SHP DU Vitamin B Plus Level 2	VIT B+ 3 SHP DU Vitamin B Plus Level 3	VIT B+ 4 SHP DU Vitamin B Plus Level 4	VIT B+ 5 SHP DU Vitamin B Plus Level 5	Unit
Flavin Adenine Dinucleotide (FAD)	N/A	0.5	2.5	10	25	50	ug/L
Pyridoxal 5'-phosphate (Vitamin B6)	N/A	1	5	20	50	100	ug/L
4-Pyridoxic acid	N/A	2.5	10	25	37.5	50	ug/L

Total Number of Analytes: 3

UTAK guarantees a ±25% recovery value from the target concentration for all analytes unless otherwise specified. For analytes listed with N/A stability, we do not guarantee a specific recovery range but ensure their presence in the control material.

Special Notes:

Above analytes outlined in red will be weighed and spiked into the above control(s); however, no claim has been made for expected values or stability. A sample of the matrix will be sent to the customer prior to manufacturing to determine baseline(s).

Design Specifications:

Product Matrix: Sodium Heparin Plasma
 Product Form: Freeze Dried
 Product Type: Unverified
 Regulatory Classification: IVD

Packaging Specifications:

Product Box: Large Product Box
 Vial Type: 20mL Amber glass vials with screw cap
 Cap: Black phenolic 20-400 lid with LDPE polycone liner
 Label: Blue
 Product Expiration: 30 months from manufacturing date.
 Product Storage Temperature: Store dried control material at 2-8°C (35-46°F)

Design Approval: _____

Signature _____

Terms and Conditions:

Delivery: Tier 1: 10 Business days after receipt of Order to receive Baseline Sample. 20 Business days after receipt of Baseline Results to receive Order
 Payment Terms: Net 30 DAYS
 F.O.B.: Origin
 Shipping Costs: All associated shipping costs will be added to the final invoice, including mandatory dry ice fees for frozen products. If shipping charges and fees are required to be quoted, please contact welovecontrol@utak.com and reference this quote.
 Cancellation: Custom products cannot be cancelled once the manufacturing process has started.