

KARNATAKA ANTIBIOTICS & PHARMACEUTICALS LIMITED

(A Government of India Enterprise)

ENQUIRY REF. No.	KAPL/CG/011/1309
DATE	09/09/2024
DUE DATE	17/09/2024 (13.00HRS)

Dear Sir.

Please submit your lowest and competitive offer in a SEALED ENVOLOPE, DULY SUPERSCRIBING OUR ABOVE ENQUIRY REF. NO., DATE and DUE DATE on it. Mentioned other details of F.O.R terms, Taxes, Credit period, Delivery offered, Name of the Make, Detailed Specification etc., for the below Supply or Service

SI No	ItemCode	Item Description	Uom	Qty
01	QADAMPKIT	AMPOULE VISUAL INSPECTION KIT –AMBER COLOUR	NOS	01

Please ensure that your offer reaches us on or before Due Date by courier OR Speed post or by Hand in sealed cover only to below office address:

M/s. Karnataka Antibiotics and Pharmaceuticals Limited Plot No.37, Arka The Business Centre, NTTF Main Road, Peenya Industrial Area 2nd Phase, Bengaluru-560058 Ph. No.080-23571590

OTHER TERMS:

1. F.O.R TERMS

2. GST % 3. PACKING & FORWARDING CHARGES

4. CREDIT PERIOD

5. DELIVERY OFFERED

: DOOR DELIVERY

: PLEASE SPECIFY

: NOT APPLICABLE

: 30 DAYS

: PLEASE SPECIFY

NOTE:

01. IF YOU ARE NOT PARTICIPATING IN THE TENDER PLEASE SEND A REGRET LETTER.

02. VENDOR HAS TO QUOTE AS PER OUR TENDER IN YOUR COMPANY LETTER HEAD.

03. QUOTATION MUST BE SUBMITTED IN TWO SEALED COVERS (TECHNICAL & COMMERCIAL/PRICE BID) SEPARATELY AND IN ONE ENVELOP OR ELSE YOUR PROPOSAL WILL NOT BE CONSIDERED.

IF YOU NEED ANY CLARIFICATION, PLEASE CONTACT US.

Thanking you,

Yours faithfully, For KARNATAKA ANTIBIOTICS & PHARMACEUTICALS LIMITED

YUVARAJA. M

DY. MANAGER - PURCHASE DEPT.

MOB: 9945317873

KARNATAKA ANTIBIOTICS & PHARMACEUTICALS LIMITED



QUALITY ASSURANCE DEPARTMENT

TITLE

REQUIREMENTS FOR VISUAL INSPECTOR'S QUALIFICATION KIT

A. Container Details of Defect Kit:

2ml Amber Colour Ampoules

B. Particle Defect Type, Size & Quantity:

- Particle defects are falling under Critical/Major category.
- As per requirement each particle defect shall be created by using real source of Primary packaging material (PPM), Material using for machine parts/product contact part, Filter and garments using in Aseptic area.
- Each particle shall be washed and dried before using.
- Each particle shall be measured through (2dimensional & 3 dimensional) high resolution & high density digital microscope.
- Insertion of single particle in each container shall be done in clean room environment under the LAF
- Numbering of each defect container with a unique ID written by permanent high quality UV marker in cap position.
- During process it is taken care not to have other or multiple defects other than said defect.

S.No.	Kiit	Particle Size (In Micron)						Total
	Description	100	200	300	500	1000	2000	
1	Glass Particle	2	2	NA	2	2	NA	8
2	Black particle	2	2	NA	2	2	NA	8
3	White particle	2	2	NA	2	2	NA	8
4	Stainless Steel Particle	2	2	NA	2	2	NA	8
5	White Fibre	NA	NA	NA	2	2	2	6
6	Black Fibre	NA	NA	NA	2	2	2	6
7	Hair	NA	NA	NA	2	2	2	6
- 1		To	tal Numb	er of parti	cle defect	container	per KIT:	50

Designation

0):

KARNATAKA ANTIBIOTICS & PHARMACEUTICALS LIMITED



QUALITY ASSURANCE DEPARTMENT

TITLE

REQUIREMENTS FOR VISUAL INSPECTOR'S QUALIFICATION KIT

C. Cosmetic defects:

- Cosmetic defects are falling under Minor category based on the impact on patient and product.
- As per requirement each cosmetic defect shall be prepared with high precaution by trained technical staff.
- Upon preparation of cosmetic defects each unit shall be verified with high resolution magnification followed by high density digital microscope.
- During process it is taken care not to have other or multiple defects other than said defect.
- Numbering of each defect container with a unique ID written by permanent high quality UV marker in cap position.

S.No.	Kit description	Quantity
1.	Improper sealing	2
2.	Cracked unit	2
3.	Missing O ring	2
4.	Damaged O ring	2
5.	High level (overfilled)	2
6.	Low level (under filled)	2
	Total Cosmetic Defects for each kit	12

KARNATAKA ANTIBIOTICS & PHARMACEUTICALS LIMITED



QUALITY ASSURANCE DEPARTMENT

TITLE

REQUIREMENTS FOR VISUAL INSPECTOR'S QUALIFICATION KIT

D. Defect Kit Bifurcation:

Kit Description	Defect Type	Total Kit Quantity	
	Particle defect	Cosmetic defect	
2ml Amber Colour Ampoules	50	12	62

E. Shelf life:

3Years

F. Training & Documentation:

- Master Certificate of each defect kit
- Probability of detection (POD) evaluation sheet (Each container 10 time inspection
- Master list of the kit along with UV numbering
- Training & assistance during qualification process of visual inspectors
- KIT expiry certification (3 years)
- Replacement of ampoule in case of any breakage
- NIST traceable microscope Calibration Certificate
- Microscopic Image of particulate matter & cosmetic defects
- Size Certificate sheet of particulate matters in Packaging Components
- Defects library for training & qualification purpose
- Individual particle analysis record (Measurement & digital photograph of each particle defect)
- Any type of regulatory queries on defect kit (Online support to be provided by experts 24 X 7)