


**KARNATAKA ANTIBIOTICS &  
PHARMACEUTICALS LIMITED**

(A Government of India Enterprise)

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 ENQUIRY REF. NO. : PRM/AL/138/490  
 DATE : 26.9.19  
 DUE DATE : 01.10.19
 

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Dear Sir,

Please submit your lowest and competitive offer in a COURIER / POST DULY SUPERSCRIBING OUR ABOVE ENQUIRY REF. NO. DATE AND DUE DATE on it, with other details.

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 ITEM CODE : IPR1190  
 ITEM DESCRIPTION : Albendazole 2P. (Micronised)  
 QUANTITY REQUIRED : 50kgs  
 DELIVERY SCHEDULE : W/2 a week from P.O. date
 

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 RATE :  
 F.O.R. TERMS : DOOR DELIVERY PREFERRED  
 GST :  
 PACKING & FORWARDING CHARGES :  
 TAXES :  
 CREDIT PERIOD : 90 DAYS REQUESTED  
 DELIVERY OFFERED :  
 PRICE VALIDITY : Should Be Valid For 07 working days from due date  
 NAME OF MANUFACTURER : Please Indicate the Name  
 OTHER DETAILS : Age of the material should not be more than three months on the date of despatch.
 

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**NOTE** : 1. Incase of Sterile Raw Materials. Please provide MINIATURE Sample for each canister along with the consignment.  
 2. Incase you are not quoting please send a regret letter.

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Please ensure that your offer reaches us on or before DUE DATE.

Thanking You,

Yours faithfully

 for **KARNATAKA ANTIBIOTICS &  
PHARMACEUTICALS LIMITED.**
  
 AUTHORIZED SIGNATORY
 

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**KARNATAKA ANTIBIOTICS & PHARMACEUTICALS LIMITED, BENGALURU**



FORMULATION DEVELOPMENT

Specification No.	FD-API-1PR1190/001/0919
Compendia	IP
Review Date	12.09.2021

**ACTIVE PHARMACEUTICAL INGREDIENT SPECIFICATION**

Item code    1PR1190    Albendazole I.P. (Micronized)

#	Tests	Specifications
1	Description	White to pale buff – colored powder
2	Particle Size Distribution	D <sub>90</sub> < 20 µm
3	Solubility	Freely soluble in formic acid, sparingly soluble in dimethylformamide, slightly soluble in chloroform, very slightly soluble in methanol. It is slightly soluble in dilute acids and insoluble in solution of alkalis.
4	Identification	Test A may be omitted if tests B and C are carried out. Test B may be omitted if tests A and C are carried out.
	A    Infrared absorption spectrophotometry	Compare the spectrum with that obtained with albendazole RS or with reference spectrum of albendazole
	B    RS by HPLC	In the test for Related Substances, the principal peak in the chromatogram obtained with test solution corresponds to that of albendazole in chromatogram obtained with reference solution
	C    Melting point	208 °C – 210 °C
5	Related substances by HPLC	
	A    Single Secondary Peak Impurity	Not more than 0.75% w/w
	B    Total Impurities	Not more than 1.5% w/w
	C    Disregard Limit	Less than 0.05% w/w
6	Heavy metals	Not more than 10 ppm
7	Sulphated ash	Not more than 0.2% w/w
8	Loss on Drying (@105° C for 4 hours)	Not more than 0.5% w/w
9	Assay of Albendazole (dried basis)	Not less than 98.0% and Not more than 102.0% of C <sub>12</sub> H <sub>15</sub> N <sub>3</sub> O <sub>2</sub> S

Effective date 13.09.2019	Prepared by	Reviewed by	Approved by	
Signature/Date				
Page 1 of 2	RA (DSK) - FD	E (PG) - FD	SM (PP) - FD	DGM (BUK) - QA

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**Internal Specifications**

10	Labelling	Each and every container/bag shall be labelled thus;
	a. Name of the material	Albendazole I.P. (Micronized)
	b. Batch number	
	c. Date of manufacture	See 13 (a) below
	d. Date of expiry	60 months from the date of manufacture
	e. Actual gross, tare & net weights	
	f. Manufacturer/Supplier's name and address/country of origin.	
11	Storage	Store protected from light and controlled room temperature
12	Re-test Date	Six months from the date of test.

**Delivery specifications**

13	a	Age of the material shall not be more than three months old from the date of manufacture at the time of receipt at our Stores.
	b	Material shall be sealed in double polythene bags, packed in rigid, undamaged airtight, light proof containers.
	c	Net weight of each container shall not be more than 50 Kg.
	d	Preferably one batch / lot per consignment.
	e	The test report of each batch / lot shall accompany the consignment.

Effective date 13.09.2019	Prepared by	Reviewed by	Approved by	
Signature/Date	<i>Darshan</i> 10/SEP/2019	<i>Darshan</i> 10/09/19	<i>[Signature]</i> 10/9/19	<i>[Signature]</i> 10/9/19
Page 1 of 2	RA (DSK)-FD	E (PG) - FD	SM (PP) - FD	DGM (BUK) - QA