



ENQUIRY REF. No.	KAPL/PRA/AY/DH/073/1617
DATE	22/10/2024
DUE DATE	24/10/2024 UP TO 23.59 HRS

Dear Sir,

Please visit our E-tender portal (<https://www.tenderwizard.com/KAPL>) and submit your lowest and competitive offer for the below materials.

SL NO	ITEM CODE	ITEM DESCRIPTION	UOM	QTY
01	1AY1116	TILA TILA OIL BASE	KGS	1000

**NOTE: PLEASE QUOTE AS PER OUR SPECIFICATION ATTACHED.**

**OTHER TERMS:**


1. F.O.R TERMS : DOOR DELIVERY AT DHARWAD PLANT KARNATAKA
2. GST% : PLEASE SPECIFY
3. PACKING & FORWARDING CHARGES: NOT APPLICABLE
4. CREDIT PERIOD : 90 DAYS REQUESTED
5. DELIVERY OFFERED

**INCASE YOU ARE NOT QUOTING PLEASE SEND THE REGRET LETTER.**

**For KARNATAKA ANTIBIOTICS  
& PHARMACEUTICALS LIMITED**

  
**AUTHORISED SIGNATORY  
PURCHASE DEPT.**

KARNATAKA ANTIBIOTICS & PHARMACEUTICALS LIMITED, DHARWAD

	<b>QUALITY CONTROL DEPARTMENT AYURVEDIC DIVISION</b>	Specification No.	AYUR/EX/147-01
		Supersedes No.	AYUR/EX/147-00
		Compendia	API/IHS
		Review Date	22 JAN 2026
<b>AYURVEDIC RAW MATERIAL SPECIFICATION</b>			
<b>Material Name:</b>	<b>Tila Taila-Sesamum indicum(Sd.)-Oil</b>	<b>ITEM CODE: 1AY1116</b>	

SL.NO.	TEST PARAMETERS	SPECIFICATION	TEST REFERENCE
1	Description	Light golden coloured oil with pleasant odour , sweet & astringent in taste.	Visual & Organoleptic
2	Wt/ml at 25°C	0.916g to 0.921g	API Part I Vol VI
3	Refractive index (At 40°C)	1.4650 to 1.4665	API Part I Vol VI
4	Acid value	NMT 2.0%	API Part I Vol VI
5	Iodine value	103 to 116	API Part I Vol VI
6	Saponification value	188 to 195	API Part I Vol VI
7	<b>MICROBIOLOGICAL ANALYSIS</b>		
	Total Aerobic Microbial Count	NMT 10 <sup>5</sup> cfu/gm	API Part I Vol IX
	Total Yeast & Mould count	NMT 10 <sup>3</sup> cfu/gm	
	E.Coli	Absent/gm	
	Salmonella	Absent/gm	
	Pseudomonas aeruginosa	Absent/gm	
	Staphylococcus aureus	Absent/gm	

<b>Effective Date :</b> 23 JAN 2024	<b>Prepared by:</b> QC (Analyst) Mr.Sangameshwar K.	<b>Checked by:</b> M (Ayush) Dr.Praveen Kulkarni	<b>Approved by:</b> Sr.M (Ayush) Dr.Nilesh Gawas
<b>Date &amp; sign:</b>	