

**ALCATEC****ALCATEC RESEARCH LABORATORIES INDIA PVT. LTD.****ISO 9001:2015 Certified & Govt. Approved Test House****Regd. Office : 4/9, Kirti Nagar Industrial Area, New Delhi-110015****Lab : Plot No. 1652, M.I.E., Part-B, Bahadurgarh-124507 (Haryana) Mob. No. 9518610384, 8307337320****E-mail : info@alcatec.in, lab@alcatec.in, Web : www.alcatec.in****CIN : U73100DL1996PTC077480****Approval No. : 03-ISM (HR) D.T.L.****Form No. 50 (See Rule 160-I)****ULR - TC-771025000001098F****CERTIFICATE OF ANALYSIS****Report No. : AL202503030071**

Sample : PRAAN NOZINA
Mfg. By : BKB AYUR PHARMA
Supplied By : BKB AYUR PHARMA
Submitted By : BKB AYUR PHARMA
Address : Kh. No. 1, 80/643, Behind Kuber Vatika, Baba Colony, Industrial Area, Sonipat, HARYANA- 131001 INDIA

Recd On : 03/03/2025**Mfg lic. No.** : 1107-ISM (HR)**Ref. No.** : NS

Batch No	Mfg. Date	Expiry Date	Batch Size	Sample Quantity
0103-25001 (PN-0011)	NS	NS	NS	50 gm

Sample ID	AL202503030071	Date of start of analysis	04/03/2025	Date of completion of analysis	14/03/2025
------------------	----------------	----------------------------------	------------	---------------------------------------	------------

Reference to protocol :- ASU GUIDELINE

Description :- Dark brown colour semisolid paste

<Parameters>	<Results>	<LLOQ>	<Lower limit>	<Upper limit>	<Method>
pH (1% aqueous solution)	:- 3.68	-	-	-	
Water soluble extractive	:- 40.27 % w/w	-	-	-	API
Alcohol Soluble Extractive	:- 30.15 % w/w	-	-	-	
Total Ash	:- 4.12 % w/w	-	-	-	API
Acid Insoluble Ash,	:- 2.70 % w/w	-	-	-	API
Loss On Drying at 105°C	:- 7.85 % w/w	-	-	-	API
Heavy Metals (By ICP-MS) :-					
Mercury (as Hg)	: BQL (LOQ=0.1) ppm	0.10 ppm	-	1.0 ppm	ARL/STP/CHE-06:2 023
Cadmium (as Cd)	: BQL (LOQ=0.25) ppm	0.250 ppm	-	0.30 ppm	ARL/STP/CHE-06:2 023
Arsenic(as As)	: BQL (LOQ=0.25) ppm	0.250 ppm	-	3.0 ppm	ARL/STP/CHE-06:2 023
Lead (as Pb)	: BQL (LOQ=025) ppm	0.250 ppm	-	10.0 ppm	ARL/STP/CHE-06:2 023
Microbial Limit Test :-					
Total microbial plate count, cfu/g	: 4850	-	-	100000.0	API
Total yeast & mold count,cfu/g.	: 290	-	-	1000.0	API
Pathogens :-					
S.aureus/g.	: Absent	-	-	-	API
P.aeruginosa/g	: Absent	-	-	-	API
Salmonella/g.	: Absent	-	-	-	API
E.coli/g	: Absent	-	-	-	API

End of Report

Friday, Mar 14, 2025

Authorised Signatory

S. C. AWASTHI