

INCI/Botanical Name	BAMBUSA VULGARIS	Date of Expiry	03 Years
Product Name	Bamboo Extract	Extraction Solv	rent
Report No	BA/IMB/2044423	Extraction Rati	io
Parts of Plant	Shoots	Origin	India
Cas No	91771-32-3	HSN Code	13021919
TEST		CIFICATION	METHOD
A. Physical Paramete		CIFICATION	WETHOD
			77' 1
Appearance Color	Fine powder White to off whi	to 0010#	Visual Visual
Odour	Characteristic	te color	Organoleptic
Odour Taste	Characteristic		Organoleptic
I aste Identification	To comply by The	I C	TM / 2067
Loss on Drying (At 105°C)	NMT 5.0% w/w		USP 731
Particle Size (80 mesh)	100.0% w/w		USP 786
Bulk Density	100.070 W/W		ODI 700
Tapped	Between 0.50 to	0.90 g/ml	USP 616
Untapped	Between 0.35 to 0.65 g/ml		USP 616
B. Active Ingredients			
Silica By UV	NLT 75.0% w/v	N	TM / 2067
C. Heavy Metals:	11L1 /3.0 /0 W/V		11/1 / 200 /
Lead (PB)	NMT 3.0 ppm	$/\Delta \setminus I = \{1, 2, 3, 4, 4, 4, 4, 4, 4, 4, 4, 4, 4, 4, 4, 4,$	USP 233
Arsenic (AS)	NMT 1.0 ppm	/alli	USP 233
Cadmium (CD)	NMT 0.5 ppm		USP 233
Mercury (HG)	NMT 0.1 ppm		USP 233
D. Microbiological Te	est:		
Total Plate Count	NMT 3000 cfu/g		USP 2021
Total Yeast & Mold Count	NMT 100 cfu/g		USP 2021
Escherichia coli	Absent / 10 g		USP 2022
Salmonella spp.	Absent / 10 g		USP 2022
Coliforms	Absent / 10 g		USP 2021
Staphylococcus Aureus	Absent / 10 g		USP 2022
Pseudomonas Aeruginosa	Absent / 10 g		USP 62
E. Contaminates:			
Aflatoxin (B1+B2+G1+G2)	NMT- 20 ppb		USP 561
Pesticides Residue	Organic requirer	ment	USP 561
F. Other:			
Standard Packing: 25 Kg in sir	ngle HDPF Container		
The material is free from Allerg			
The material is not tested on ani			
The material is not tested on and The material is non-irradiated &			
The above material complies wi			

Note: This Is Computer Generated Specification & Does Not Require A Physical Signature.

















