CIN: U15497KL2001PLC014771



Product Name:

Ashwagandha (Shoden®)

Product Code

CS

Batch No.

CS-B3/22

QC Analysis No:

OAL-0822/86

Mfg Date

November-2022

Exp Date

November-2024

DESCRIPTION	SPECIFICATION	RESULT	METHOD	REFERENCE
Physical Characteristics				
Color	CT/CT Shell containing	ing.		
Appearance	Brown free flowing beads		Visual	In house Specification
No.of capsules per bottle	Capsule 60	Complies	Visual	In house Specification
No.of bottles	100	Complies Complies	Physical	In house Specification
Size of capsules	"4"	"4"	, Physical	In house Specification
Filled Weight	160mg ± 3%	Complies		In house Specification
Trace Metals				
Total Heavy Metals	<10ppm	Complies	ICP-MS	In house Comic
Arsenic	<1ppm	Complies	ICP-MS	In house Specification
Lead Mercury	<3ppm	Complies	ICP-MS	
Cadmium	<0.1ppm	Complies	ICP-MS	
Microbial Assay	<1ppm	Complies	ICP-MS	
Total Plate Count	<1000cfu/g	10	AOACDAN	r
Yeast & Mould	<100cfu/g	Not detected	AOAC,BAM AOAC,BAM	
Salmonella	Absent/25g	Complies	AOAC,BAM	
E.coli	Absent/10g	Complies	AOAC,BAM	
Analytical Assay of Capsules Disintegration Time	ND (TD 00			
Disintegration Time	NMT 30mts	Complies	Basket Rack	IP2007,Vol I
Moisture	NMT 5%	1%	Assembly	D 12 122 183
		1 /0	Azeotropic- Toluene Distillati	PageNo.177-178 ion USP 40<921>
			rotucile Distillati	1011 USP 4U<921>

Each Capsule Contains

Shoden®

NLT 160mg

(Prepared out of Ashwagandha extract standardized to 35% withanolide Glycosides& Permitted excipients)

Assay of Actives

Total withanolide glycosides Total Withanolide Glycosides

NLT 13.1mg/100mg

13.33%

HPLC

In house Specification

NLT 20.96mg/capsule 21.32mg **HPLC** In house Specification Prepared By Verified By Signature 014122 Name Nandu Bhaskar A V Soumya V S Designation Chemist Asst.Manager-QC

Keezhmadu 29/11/2022

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Note: Natural products are subjected to color variation & this in no way affect quality. Doc ID: NS-35Rev No: 01Rev date:30/05/2020