

INCI/ Botanical Name	ALOE BARBADENSIS Aloe Vera Extract AB/BMI/20383/23 Leaf 85507-69-3		Date of Expiry Extraction Solvent Extraction Ratio Origin HSN Code		03 \	03 Years	
Product Name					Wat	ter	
Report No					200	200:1 India	
Parts of Plant					Indi		
Cas No					130	13021919	
TEST		SPECIFICATION			METHO		
A. Physical Parameter	rs:						
Appearance		powder		V	isual		
Color		te to creamish color	·	V	isual		
Odour	Cha	racteristic		C	rganoleptic		
Taste	Cha	racteristic			rganoleptic		
Identification	То с	comply by HPLC			M / 0082		
Solubility		ble in water		U	ISP 561		
Loss on Drying (At 105°C)	NM	T 5.0% w/w		U	ISP 731		
Ash Content	NM	T 10.0% w/w		U	ISP 281		
Particle Size (40 mesh)	NLT	7 100% w/w		U	ISP 786		
Tapped Bulk Density		veen 0.40 to 0.70 g/		U	SP 616		
Untapped Bulk Density	Bety	veen 0.30 to 0.50 g/	/ml	U	SP 616		
B. Active Ingredients:							
Aloin	NL.	Γ 40.0% w/w			IPLC	1/7	
C. Heavy Metals:						//	
Lead (PB)	NM	T 1.0 ppm	$\Lambda \setminus \Gamma$	U	ISP 233		
Arsenic (AS)	NM	T 1.0 ppm		U	ISP 233	\ \	
Cadmium (CD)	NM	T 0.5 ppm			ISP 233		
Mercury (HG)	NM	T 0.1 ppm		U	ISP 233		
D. Microbiological Te	st:			·			
Total Plate Count	NM	T 3000 cfu/g		U	ISP 2021		
Total Yeast & Mold Count		T 100 cfu/g		U	SP 2021		
Escherichia coli	Neg	ative / 10 g	U	U	ISP 2022		
Salmonella spp.		ative / 10 g		U	ISP 2022		
Coliforms	Neg	ative / 10 g		U	ISP 2021		
Staphylococcus Aureus	Neg	ative / 10 g			ISP 2022	A.VII	
Pseudomonas Aeruginosa	Neg	ative / 10 g		U	ISP 62		
E. Mycotoxin:	COUNT						
Aflatoxin (B1+B2+G1+G2)				U	ISP 561		
Residual Pesticides				U	ISP 561		
F. Other:	1						
Standard Packing: 25 Kg in sin	gle HDPE Contain	er.					
The material is free from Allergo	ens / GMO/ BSE -						
The material is not tested on ani	mals.		_				
The material is free from residua							
The material is non-irradiated &							
The above material complies with	th in-house specific	ations.		low 30 ° C.			

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

















