

	PF	RODUCT SPECIFIC	CATION			
INCI/Botanical Name	CAMELL	IA SINENSIS	Common Name		Tea (Na, Zinc Chlorophyllin)	
Parts of Plant	Chlorophyll		Reference Standard			
Extraction solvent			Extraction Ratio)		
Color Shade	Yellow green to dark green		Color Code			
Batch Size	500 kg		Expiry		July- 2027	
Origin	India/China	ı	CAS No		84082-36-0	
HSN Code	13023900		Application & Uses: Food/Pharmaceut		d/Pharmaceutical/Cosmetology	
TEST	•	SPECIFICA'	ΓΙΟΝ		METHOD	
A. Physical Parameters:				•		
Appearance		Fine Powder		Visual		
		Yellow Green To Dark Green		Organoleptic		
Odor		Characteristics		Organoleptic		
Taste	\ /	Characteristics		Organoleptic		
Absorptance		/		484.7		
Loss On Drying(at 105°C for 2 hours)		NMT5%w/w		4.90%		
Ratio(A405/A630)	4.8-6.0		5.88			
Sulphate Ash	NMT 36%w/w		27.20%		o O	
9.5-10				9.7		
Content Of Total Zinc		NMT 400ppm		2.6%		
B. Active Ingredients:						
Assay		NLT 95%w/w		HPLC		
C. Heavy Metals			\		//	
Lead (PB)		NMT 0.0005%		0.00003%		
Arsenic (AS)		NMT 0.0003%		0.00009%		
D. Microbiological Test:						
Total Plate Count		NMT 1000 cfu/g		Conforms		
Total Yeast & Mold Count	al Yeast & Mold Count NMT 100 cfu/g		Conforms		ms	
E. Pathogens:						
Salmonella		Negative		Conforms		
E Coli		Negative		Conforms		
F. Other:						
Standard Packing: 25 Kg in single HDPE	Container.					
The material is free from Allergens / GMC					HOND	
The material is not tested on animals.	V/		2/15/15/15/15	18		
The material is non-irradiated & not treated					II KV/IX I	
The above material complies with in-house Store in a cool and dry place away from so			-0-			
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Analysis by Approved by

















