

INCLIBOtanical Name				PECIFICAT		I
Extraction Ratio		CARICA PAPAYA		Product Name		1
Date of Expiry   02 Years   13021919   TEST   SPECIFICATION   METHOD						
TEST   SPECIFICATION   METHOD	Extraction Ratio			Ü		
TEST	Extraction Base	Oil/Solvent		Date of Expiry		02 Years
A. Physical Parameters:	Cas No	84012-30-6		HSN Code		13021919
Solvent Used Oil	TEST	SPECIFI		CATION		METHOD
Appearance   Clear oil       Visual       Color   Faint yellow       Visual       Odour   Characteristic       Organoleptic       Specific Gravity (At 20°C)   Between 0.810   to 0.930 gm/ml       Pycnometer	A. Physical Parameter	rs:				
Color	Solvent Used Oil	LLP	SESAME	SUNFLOWER	COCONUT	
Characteristic       Organoleptic       Specific Gravity (At 20°C)   Between 0.810   to 0.930 gm/ml	Appearance	Clear oil				Visual
Specific Gravity (At 20°C)   Between 0.810   to 0.930 gm/ml   will be 0.930 gm/ml   wi	Color	Faint yellow				Visual
	Odour	Characteristic				Organoleptic
Mineral   Miscible   USP 561	Specific Gravity (At 20 <sup>0</sup> C)	A				Pycnometer
Vegetable Oil   Miscible   USP 561	Miscibility		1	1	1	1
B. Active Ingredients:          USP  C. Heavy Metals:  Lead (PB)   NMT 1.0 ppm       USP 233  Mercury (HG)   NMT 1.0 ppm     USP 233  Arsenic (AS)   NMT 1.0 ppm     USP 233  Cadmium (CD)   NMT 1.0 ppm     USP 233  D. Microbiological Test:  Total Aerobic Count   NMT 1000     USP 233  D. Microbiological Test:  Total Yeast & Mold Count   NMT 100 cfu/gm     USP 2021  Escherichia coli   Absent     USP 2022  Salmonella   Absent     USP 2022  S. aureus   Absent     USP 2022  Staphylococcus   Absent     USP 2022  E. Other:  Standard Packing: 25 Kg in single HDPE Container.	Mineral	Miscible				USP 561
C. Heavy Metals:   Standard Packing: 25 Kg in single HDPE Container.   C. Heavy Metals:   C. Heavy Metals:	Vegetable Oil	Miscible				USP 561
C. Heavy Metals:  Lead (PB)	B. Active Ingredients:				-	
Lead (PB)   NMT 1.0 ppm       USP 233     Mercury (HG)   NMT 1.0 ppm       USP 233     Arsenic (AS)   NMT 1.0 ppm       USP 233     Cadmium (CD)   NMT 1.0 ppm       USP 233     D. Microbiological Test:   USP 233     D. Microbiological Test:   USP 2021     Cfu/gm       USP 2021     Cfu/gm       USP 2021     Escherichia coli   Absent       USP 2022     Salmonella   Absent       USP 2022     Salmonella   Absent       USP 2022     Staphylococcus   Absent       USP 2022     E. Other:   Standard Packing: 25 Kg in single HDPE Container.		T				USP
Mercury (HG)         NMT 1.0 ppm           USP 233           Arsenic (AS)         NMT 1.0 ppm           USP 233           Cadmium (CD)         NMT 1.0 ppm           USP 233           D. Microbiological Test:           Total Aerobic Count         NMT 1000 cfu/gm           USP 2021           Escherichia coli         Absent           USP 2022           Salmonella         Absent           USP 2022           Staphylococus         Absent           USP 2022           E. Other:         Standard Packing: 25 Kg in single HDPE Container.	C. Heavy Metals:					
Arsenic (AS)	Lead (PB)	NMT 1.0 ppm		\   D	7	USP 233
Cadmium (CD)         NMT 1.0 ppm           USP 233           D. Microbiological Test:           Total Aerobic Count         NMT 1000 cfu/gm            USP 2021           Total Yeast & Mold Count         NMT 100 cfu/gm           USP 2021           Escherichia coli         Absent           USP 2022           Salmonella         Absent           USP 2022           S. aureus         Absent           USP 2022           Staphylococus         Absent           USP 2022           E. Other:         Standard Packing: 25 Kg in single HDPE Container.	Mercury (HG)	NMT 1.0 ppm		/ <del>-</del> \	7 \	USP 233
D. Microbiological Test:           Total Aerobic Count         NMT 1000 cfu/gm           USP 2021           Total Yeast & Mold Count         NMT 100 cfu/gm           USP 2021           Escherichia coli         Absent           USP 2022           Salmonella         Absent           USP 2022           S. aureus         Absent           USP 2022           Staphylococcus         Absent           USP 2022           E. Other:         Standard Packing: 25 Kg in single HDPE Container.	Arsenic (AS)	NMT 1.0 ppm			7-   /   /	USP 233
Total Aerobic Count	Cadmium (CD)	NMT 1.0 ppm		/\ \	-+11/	USP 233
Cfu/gm	D. Microbiological To	est:				
Total Yeast & Mold Count         NMT 100 cfu/gm           USP 2021           Escherichia coli         Absent           USP 2022           Salmonella         Absent           USP 2022           S. aureus         Absent           USP 2022           Staphylococcus         Absent           USP 2022           E. Other:         Standard Packing: 25 Kg in single HDPE Container.	Total Aerobic Count	NMT 1000				USP 2021
Escherichia coli         Absent           USP 2022           Salmonella         Absent           USP 2022           S. aureus         Absent           USP 2022           Staphylococus         Absent           USP 2022           E. Other:         Standard Packing: 25 Kg in single HDPE Container.		cfu/gm				
Salmonella         Absent           USP 2022           S. aureus         Absent           USP 2022           Staphylococcus         Absent           USP 2022           E. Other:         Standard Packing: 25 Kg in single HDPE Container.	Total Yeast & Mold Count		1	1		1
S. aureus         Absent           USP 2022           Staphylococcus         Absent           USP 2022           E. Other:         Standard Packing: 25 Kg in single HDPE Container.	Escherichia coli	Absent				
Staphylococcus Absent USP 2022  E. Other: Standard Packing: 25 Kg in single HDPE Container.	Salmonella	Absent				
E. Other: Standard Packing: 25 Kg in single HDPE Container.		Absent				
Standard Packing: 25 Kg in single HDPE Container.	Staphylococcus	Absent				USP 2022
	E. Other:			5 17 5	5/12/1	
The above material complies with in-house specifications	Standard Packing: 25 Kg in sin	ngle HDPE Contain	er.		501	
The wood of material compared with in house opening months.	The above material complies wi	ith in-house specific	ations.			
Store in a cool and dry place away from sunlight and heat. The preferred storage is below 30°C.						al Variation of the Plant Mate
The Product Is of Herbal Origin. There May Be Minor Color Difference Due to Geographical and Seasonal Variation of the Plant Mate					-	

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

