

PINUS MARITIMA	1			
	1.	Product Name		Pine Extract
Bark		Report No		PP/HP/23
Liquid Extract		Origin		India
Water/Solvent		Date of Expiry		02 Years
133248-87-0		HSN Code		13021919
SPECIFICATION				METHOD
S:				
PG BASE	GLYCERIN		DISTILLED	
Liquid	Liquid		Clear liquid	Visual
Yellowish	Brownish		Colorless	Visual
Characteristic	Characteristic		Characteristic	Organoleptic
Characteristic	Characteristic		Characteristic	Organoleptic
	•			
Miscible	Miscible		Miscible	USP 516
Miscible	Miscible		Miscible	USP 516
Miscible	Miscible		Miscible	USP 516
Between 4.0 to 7.0	Between 4.0 to 7.0		Between 4.0 to 7.0	USP 791
Between 1.00 to 1.1	Between 1.16 to 1.23			Pycnometer
gm/ml	gm/ml		gm/ml	
Present	Present		J/	USP
NMT 1.0 ppm	NMT 1.0 ppm		NMT 1.0 ppm	USP 233
NMT 1.0 ppm	NMT 1.0 ppm		NMT 1.0 ppm	USP 233
NMT 1.0 ppm	NMT 1.0 ppm		NMT 1.0 ppm	USP 233
NMT 1.0 ppm	NMT 1.0 ppm		NMT 1.0 ppm	USP 233
st:				
NMT 1000 cfu/gm	NMT 1000	cfu/gm	NMT 1000 cfu/gm	USP 2021
NMT 100 cfu/gm	NMT 100 d	cfu/gm	NMT 100 cfu/gm	USP 2021
Absent	Absent		Absent	USP 2022
Absent	Absent		Absent	USP 2022
Absent	Absent		Absent	USP 2022
Absent	Absent		Absent	USP 2022
gle HDPE Container.				
h in-house specifications.				
	The preferred	storage is b	pelow 30°C.	
				l Variation of the Plant Mat
	Water/Solvent  133248-87-0  S:  PG BASE  Liquid Yellowish Characteristic Characteristic  Miscible Miscible Miscible Between 4.0 to 7.0 Between 1.00 to 1.1 gm/ml  Present  NMT 1.0 ppm St:  NMT 1000 cfu/gm Absent	Water/Solvent  133248-87-0  SPECIFIC  S:  PG BASE Liquid Yellowish Characteristic Characteristic Characteristic Characteristic Characteristic Miscible Miscible Miscible Miscible Miscible Miscible Between 4.0 to 7.0 Between 4. Between 1.00 to 1.1 gm/ml  Present  Present  Present  NMT 1.0 ppm St:  NMT 1000 cfu/gm NMT 100 cfu/gm Absent Ab	Water/Solvent  133248-87-0  SPECIFICATION  S:  PG BASE  GLYCERIN  Liquid  Liquid  Yellowish  Brownish  Characteristic  Characteristic  Characteristic  Characteristic  Characteristic  Miscible  Miscible  Miscible  Miscible  Miscible  Miscible  Between 4.0 to 7.0  Between 1.00 to 1.1  Between 1.16 to 1.23  gm/ml  Present  Present  Present  NMT 1.0 ppm  NMT	Water/Solvent  133248-87-0  BYECIFICATION  S:  PG BASE  Cliquid  Liquid  Clear liquid  Yellowish  Brownish  Colorless  Characteristic  Characteristic  Characteristic  Characteristic  Characteristic  Characteristic  Miscible  M

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

















