



About Us

Incorporated in the year 1982 as company name Deepak Industries , the company was restructured in 1986 year to widen the scope of business, and renamed as Company name as Nebula Pharma Pvt. Ltd., Caravan Pharmachem Pvt. Ltd., Rockfild Pharmachem Pvt.Ltd., Venu Food, Venu Industries and now Venu Health Care and Services as the divisions of the company. The Company has grown leaps and bounds to reach to an average sales growth rate of 42% per year for last some years.

With a strong management and strategic tie-ups with companies like Company name has become a leading supplier to a host of its clients with its timely and quality services. Company name has become a leading supplier of product name and company names and many other MSME units.

Mission



Our mission is to grow continuously in market leadership through furthering our customers' interest with competitive pricing, quality service, innovative cost efficient supply chain solutions and prompt, hassle free delivery of our products and services sourced from world class indigenous and foreign sources.

We will strive continuously to improve our products offering and services to meet the needs of our customers through strategic partnership to facilitate their decision making in scheduling procurement of supplies for production at an optimal cost.

We will endeavor to provide our customers the appropriate market related information and commit ourselves to resolve their predicament in the least possible turnover time to delight/satisfy them.

As responsible corporate citizens, we would remain committed to technology, services and products which are environment friendly. We will continue to ensure the highest standards of business ethics and integrity in all our actions.

Vision



Our vision is to grow in every market product we operate, add to the range of products, services and become prominent, respected name in the manner that whenever product dealt by us is thought our name appears on top of the list in western India and subsequently in whole India and other parts of the World.

Company will continue to expand and grow in services for Bulk Preservatives & API's, through Quality of Products, Technical Team Build-up, Infrastructure and Capacity

Customer Commitments

Our philosophy of working across the organisation revolves around customer satisfaction.

One important step in this direction is to ensure that delivery of the product is just in time with zero pilferage, exact quantities and proper documentation. To achieve this we have our own dedicated of varying capacity, operated and driven by skilled, certified, competent people experienced in logistics of such products.

Our Valuable Resources

- Our Partner's and their Faith
- Empowered People
- Our Reputation with Suppliers
- Our Reputation with Buyers
- Trust of Our Bankers / Financiers
- Good will of all who are associated with us in any manner

Our Products

METHYL PARABEN IP/ BP/ USP

PROPYL PARABEN IP/ BP/ USP

SODIUM METHYL PARABEN IP/ BP/ USP

SODIUM PROPYL PARABEN IP/ BP/ USP

METHYL SALICYLATE IP/ BP/ USP

NIACINAMIDE IP/ BP/ USP

NIACIN IP/ BP/ USP



FACTORY :

Venu Health Care

Block no.152,153/P/1, 155/1, B/H Umiya Way Bridge,
Nr. Nayara Petrol Pump, Kadi Road,
Dhanot, Chhatral (N.G) - 382 729, Gujarat, INDIA.

CONTACT NO :

+91 9824 302298 / +91 9426602298



venuhealthcare.com



venuhealthcare14@yahoo.com

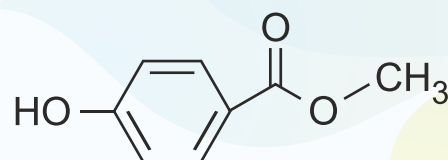
venuhealthcare14@gmail.com

info@venuhealthcare.com



Methyl Paraben IP / BP / USP

SR. NO.	TEST	SPECIFICATION
1	Description	A White or almost white crystalline powder, or colorless crystals.
2	Solubility	Freely soluble in Ether and Methanol. Very slightly soluble in water.
3	Identification Test	
	(A) Melting point	125°C to 128°C
	(B) By IR	IR absorption spectrum concordant with the Spectrum obtained with working standard.
	(C) TLC	The principal spot in the chromatogram obtained with Sample solution is similar in position and size to the principal spot in the chromatogram obtained with Standard solution.
4	Appearance of Solution	Solution is clear and not more intensely colored than reference solution BY6.
5	Acidity	Not more than 0.1 ml of 0.1M Sodium Hydroxide solution required to change the color of the indicator to blue.
6	Related Substances Impurity A Unspecified Impurities Total Impurities	NMT 0.5% NMT 0.5% NMT 1.0%
7	Sulphated Ash	NMT 0.1%
8	Assay By HPLC	98.0 to 102.0%
9	Residual solvents Compliance	Product complies to Residual solvents as per USP chapter <467> under Option 1
10	Elemental impurity Compliance	Complies with USP <232>/ICH Q3D requirement



CAS No. : 99-76-3

Packing : 20 kg Corrugated Box, 25 Kg Fiber Drums.

Self-life : 5 Years from mfg. date.

Storage : Store Protected from light.

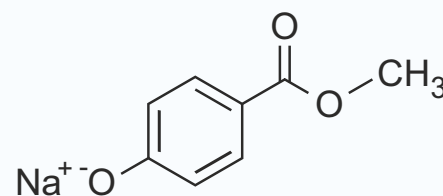
Application : Use as a preservative in food, cosmetics, and pharmaceuticals to increase shelf life and avoid bacterial and fungal growth.



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Sodium Methyl Paraben IP / BP / USP

SR. NO.	TEST	SPECIFICATION
1	Description	A White or almost white crystalline powder, Hygroscopic
2	Solubility	Freely soluble in water, sparingly soluble in Methanol, practically insoluble in methylene chloride & fixed oils.
3	Identification Test	
	(A) Melting point	125°C to 128°C
	(B) By IR	IR absorption spectrum concordant with the Spectrum obtained with working standard.
	(C) TLC	The principal spot in the chromatogram obtained with Sample solution is similar in position and size to the principal spot in the chromatogram obtained with Standard solution.
	(D) Reaction of Sodium	A dense white precipitate is formed.
	(E) Color Test	Persistent yellow color to a nonluminous flame.
4	Appearance of Solution	Solution is clear and not more intensely colored than reference solution BY6
5	pH	9.5 to 10.5
6	Chloride	NMT 350ppm
7	Sulphate	NMT 300ppm
8	Related Substances Impurity A Unspecified Impurities Total Impurities (Other than Impurity A)	NMT 3.0% NMT 0.5% NMT 1.0%
9	Water Content	NMT 5.0%
10	Assay By HPLC	95.0 to 102.0% on Anhydrous basis
11	Heavy Metal	NMT 10ppm
12	Residual solvents compliance	Product complies to Residual solvents as per USP chapter <467> under Option 1
13	Elemental impurity compliance	Complies with USP <232>/ICH Q3D requirement



CAS No. : 5026-62-0

Packing : 20 kg Corrugated Box, 25 Kg Fiber Drums.

Self-life : 5 Years from mfg. date.

Storage : Store Protected from light.

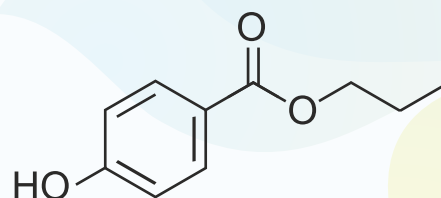
Application : Use as a preservative in food, cosmetics, and pharmaceuticals to increase shelf life and avoid bacterial and fungal growth



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Propyl Paraben IP / BP / USP

SR. NO.	TEST	SPECIFICATION
1	Description	A White or almost white crystalline powder, or colorless crystals
2	Solubility	Freely soluble in Acetone, Ether and Methanol. Very slightly soluble in water
3	Identification Test	
	(A) Melting point	96°C to 99°C
	(B) By IR	IR absorption spectrum concordant with the Spectrum obtained with working standard.
	(C) TLC	The principal spot in the chromatogram obtained with Sample solution is similar in position and size to the principal spot in the chromatogram obtained with Standard solution.
4	Appearance of Solution	solution is clear and not more intensely colored than reference solution By6
5	Acidity	Not more than 0.1 ml of 0.1M Sodium Hydroxide solution required to change the color of the indicator to blue
6	Related Substances Impurity A Unspecified Impurities Total Impurities	NMT 0.5% NMT 0.5% NMT 1.0%
7	Sulphated Ash	NMT 0.1%
8	Assay By HPLC	98.0 to 102.0%
9	Residual solvents Compliance	Product complies to Residual solvents as per USP chapter <467> under Option 1
10	Elemental impurity Compliance	Complies with USP <232>/ICH Q3D requirement



CAS No. : 94-13-3

Packing : 20 kg Corrugated Box, 25 Kg Fiber Drums.

Self-life : 5 Years from mfg. date.

Storage : Store Protected from light.

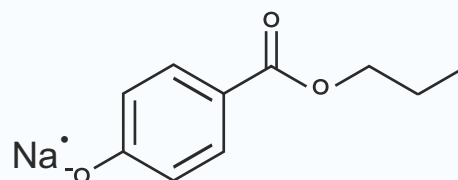
Application : use as a preservative in food, cosmetics, and pharmaceuticals to increase shelf life and avoid bacterial and fungal growth.



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Sodium Propyl Paraben IP / BP / USP

SR. NO.	TEST	SPECIFICATION
1	Description	A White or almost white crystalline powder, Hygroscopic
2	Solubility	Freely soluble in water, sparingly soluble in Methanol, practically insoluble in methylene chloride and fixed oils.
3	Identification Test	
	(A) Melting point	96°C to 99°C
	(B) By IR	IR absorption spectrum concordant with the Spectrum obtained with working standard.
	(C) TLC	The principal spot in the chromatogram obtained with Sample solution is similar in position and size to the principal spot in the chromatogram obtained with Standard solution.
	(D) Reaction of Sodium	A dense white precipitate is formed.
	(E) Color Test	Persistent yellow color to a nonluminous flame.
4	Appearance of Solution	Solution is clear and not more intensely colored than reference solution By6
5	pH	9.5 to 10.5
6	Chloride	NMT 350ppm
7	Sulphate	NMT 300ppm
8	Related Substances Impurity A Unspecified Impurities Total Impurities (Other than Impurity A)	NMT 4.0% NMT 0.5% NMT 1.0%
9	Water Content	NMT 5.0%
10	Assay By HPLC	94.0 to 102.0% on Anhydrous basis
11	Heavy Metal	NMT 10ppm
12	Residual solvents compliance	Product complies to Residual solvents as per USP chapter <467> under Option 1
13	Elemental impurity compliance	Complies with USP <232>/ICH Q3D requirement



CAS No. : 35285-69-9

Packing : 20 kg Corrugated Box, 25 Kg Fiber Drums.

Self-life : 5 Years from mfg. date.

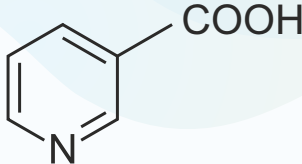

Storage : Store Protected from light.

Application : Use as a preservative in food, cosmetics, and pharmaceuticals to increase shelf life and avoid bacterial and fungal growth.

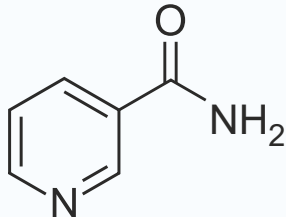



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Niacin IP / BP / USP

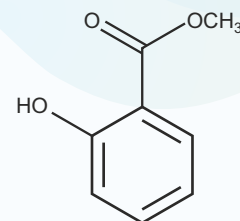
SR. NO.	TEST	SPECIFICATION	
1	Description	A white or creamy white, Crystalline powder	
2	Solubility	Sparingly soluble in water, soluble in boiling water and boiling Methanol, it dissolves in dilute solution of Alkali hydroxides and carbonates. Very Slight soluble in Chloroform and Practically insoluble in Ether.	
3	Identification Test		
	(A) By IR	IR absorption spectrum concordant with the Spectrum obtained with working standard.	CAS No. : 35285-69-9 Packing : 10 kg Corrugate Fiber Drums Self-life : 5 Years from mfg. date. Storage : Store Protected from light. Application : Use as a preservative in food, cosmetics, and pharmaceuticals to increase shelf life and avoid bacterial and fungal growth.
	(B) Identification B	Heat a small quantity with twice its weight of soda lime, Pyridine is evolved.	
	(C) Identification C	Dissolve 50mg in 20mL of water, neutralize with litmus with 0.1M sodium hydroxide solution, and add 3mL of copper Sulphate solution, a blue precipitate observed.	
4	Heavy Metal	NMT 20ppm	
5	Chloride	NMT 250ppm	
6	Sulfated Ash	NMT 0.1%	
7	Loss on Drying	NMT 1.0%	
8	Related Substances Unspecified Impurities Total Impurities	NMT 0.05% NMT 0.05%	
9	Assay By HPLC	99.5 to 100.5% on dried basis	
10	Microbial enumeration test	TAMC : Not more than 103 cfu/g TYMC : Not more than 102 cfu/g	
11	Test for specified microorganisms	Escherichia coli, Salmonella, Staphylococcus aureus and Pseudomonas aeruginosa should be absent.	
12	Elemental impurity compliance	Complies with USP <232>/ICH Q3D requirement	
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Niacinamide IP / BP / USP

SR. NO.	TEST	SPECIFICATION	<div></div> <div>CAS No. : 98-92-0</div> <div>Packing : 25 Kg Laminated Paper Bag</div> <div>Self-life : 5 Years from mfg. date.</div> <div>Storage : Store Protected from light.</div> <div>Application : Used in pharmaceutical formulation, Beauty product reduces inflammation, which may help ease redness from eczema, acne, and other inflammatory skin conditions.</div> <div></div> <div>Scan For More Details</div>
1	Description	White or almost white, crystalline powder or colorless crystals	
2	Solubility	Freely soluble in water and in anhydrous ethanol and Glycerin, slightly soluble in methylene chloride, Chloroform and Ether.	
3	Identification Test		
	(A) Melting point	128°C to 131°C	
	(B) By IR	IR absorption spectrum concordant with the Spectrum obtained with CRS.	
	(C) By TLC	Complies	
	(D) Spectrophotometric	A 245/A 262 ratio is 0.63–0.67	
	(E) Identification E	Heat about 5mg in dry tube, Pyridine is evolved.	
	(F) Identification F	Boil 0.1g with 1mL of dilute sodium hydroxide solution, ammonia is evolved.	
4	Appearance of Solution	Not more intense color than reference solution By7.	
5	pH	6.0 to 7.5	
6	Loss on Drying	NMT 0.5%	
7	Sulfated Ash	NMT 0.1%	
8	Heavy Metal	NMT 30ppm	
9	Chloride	NMT 250ppm	
10	Sulphate	NMT 125ppm	
11	Related Substances Unspecified Impurities Total Impurities	NMT 0.10% NMT 0.2%	
12	Assay By HPLC	99.0 to 101.0%	
13	Microbial enumeration test	TAMC : Not more than 103 cfu/g TYMC : Not more than 102 cfu/g	
14	Test for specified microorganisms	Escherichia coli, Salmonella, Staphylococcus aureus and Pseudomonas aeruginosa should be absent.	
15	Elemental impurity compliance	Complies with USP <232>/ICH Q3D requirement	

Methyl Salicylate IP / BP / USP

SR. NO.	TEST	SPECIFICATION
1	Description	A colorless or slightly yellow or reddish liquid having the characteristic odor and taste of wintergreen.
2	Solubility	Soluble in chloroform, Methanol, Glacial acetic acid, fixed and volatile oils. Very slightly soluble in water.
3	Identification Test	
	(A) Colorimetric	A violet color Develops
	(B) Melting Point	156° to 161°C
	(C) IR	The IR spectrum of sample was concordance with the IR Spectrum of Methyl Salicylate Working Standard.
	(D) Chromatographic Identity	As per Assay test, the retention time of the major peak of the Sample solution corresponds to that of the Standard solution.
4	Appearance of Solution	Solution is clear and not more intensely coloured than reference solution Y7
5	Solubility in 70% Alcohol	The solution shows NMT a slight cloudiness
6	Acid Value	0 to 1 mg of KOH/gm.
7	Refractive Index	1.535 to 1.538
8	Weight per ml	1.182g to 1.188g
9	Heavy Metals	NMT 10 ppm
10	Related Substances (By HPLC)	
	Salicylic Acid	NMT 0.1%
	Dimethyl 4-Hydroxyisothalate	NMT 0.5%
11	Assay By HPLC	99.0 % to 101.0 %
Additional Tests		
12	Phenol Content	20-100 ppm
13	Residual solvents compliance	Product complies to Residual solvents as per USP chapter <467> under Option 1
14	Elemental impurity compliance	Complies with USP <232>/ICH Q3D requirement



CAS No. : 119-36-8

Packing : 35 kg HDPE Blue Jerry Can, 250 Kg HDPE Barrel.

Self-life : 5 Years from mfg. date.

Storage : Store Protected from light.

Application : Pharmaceuticals, Food, Flavors and Fragrances, Solvents and Intermediates, Tobacco Industry.



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