



GOODNAME INDIA

GOODNAME INDIA LLP

One of the leading suppliers of Active Pharma Ingredients (API)



Nicotine EP

Product Description: Nicotine is a clear, colourless liquid, extracted from the tobacco leaf and manufactured to pharmaceutical standards. Nicotine Base is used in the manufacture of nicotine complexes for use in tobacco substitutes including Electronic Cigarette, Nicotine patches, Nicotine gums and Nicotine Lozenges.

Nicotine EP 99.7 % is Colourless to Brown Liquid viscous liquid.

CAS. No. : 54-11-5

Molecular Formula : $C_{10}H_{14}N_2$

Molecular Weight : 162.23

Soluble in Alcohols, Ether, Chloroform

Available Packing: 1 kg and 25 kg

Product Description: Nicotine is a clear, colourless liquid, extracted from the tobacco leaf and manufactured to pharmaceutical standards. Nicotine Base is used in the manufacture of nicotine complexes for use in tobacco substitutes including Electronic Cigarette, Nicotine patches, Nicotine gums and Nicotine Lozenges.

Nicotine USP 99.7 % is Colourless to Brown Liquid viscous liquid.

CAS. No. : 54-11-5

Molecular Formula : $C_{10}H_{14}N_2$

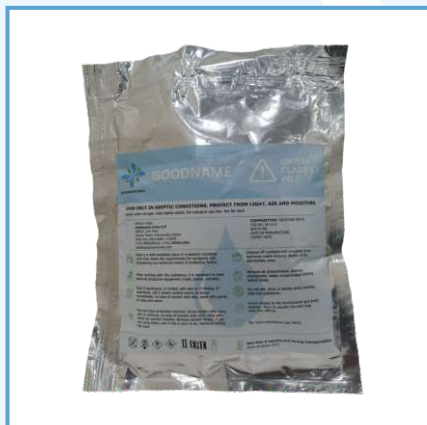
Molecular Weight : 162.23

Soluble in Alcohols, Ether, Chloroform

Available Packing: 1 kg and 25 kg



Nicotine USP



Nicotine Salts

Product Description: Nicotine salts are salts formed from nicotine and an acid. They are found naturally in tobacco leaves. Various acids can be used, leading to different conjugate bases paired with the ammonium form of nicotine. We offer a comprehensive range of nicotine compounds which are suitable for many different applications. Being soluble, the nicotine is quickly absorbed by the body, so users rapidly enjoy the relief which a nicotine hit can provide.

Nicotine bitartrate dehydrate White crystalline powder

CAS No : 65-31-6

Molecular Formula : $C_{10}H_{14}N_2 \cdot 2(C_4H_6O_6) \cdot 2H_2O$

Soluble in water

Available Packing : 1 Kgs



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Nicotine Alkaloids 95%

Product Description: Nicotine Alkaloid is used to manufacture Nicotine USP/EP which is further used to manufacture nicotine complexes for use in tobacco substitutes including Electronic Cigarette, Nicotine patches, Nicotine Gum and Nicotine Lozenges.

Nicotine Alkaloid 95% is Colourless to Brown Liquid.

CAS. No. : 54-11-5

MF : C₁₀H₁₄N₂

MW : 162

Soluble in Alcohols, Ether, Chloroform

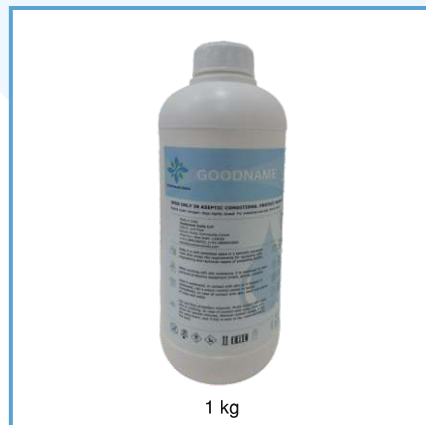
Available Packing: 1 Kg and 25 Kgs

Product Description: Synthetic Nicotine is a totally synthetic, high purity nicotine which is not obtained from any part of tobacco. Synthetic Nicotine conforms to and exceeds European Pharmacopeia (EP) and United States Pharmacopeia (USP) specifications and can be used as a direct replacement for naturally derived nicotine. Synthetic Nicotine is clean with a smooth taste and enhanced nicotine experience.

Colourless, clear, free from suspended matter.

CAS No. 6912-85-2

Available Packing: 1 litre



Synthetic Nicotine



Nicotine Dilutions

Product Description: Our Our dilutions are available diluted in your choice of PG or VG. Clean, flavourless, and ready to use for manufacturing of eliquids. We also offer other strengths of dilutions at 5%, 10%, or as per the demand of the customer. All nicotine products are blended, bottled and tested in our labs.

Nicotine Solution

Purity: 99.7-100%

CAS: 54-11-5

Colour: Clear to Pale Yellow

Available Packing: 1 kg and 25 kgs



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50 kgs

Propylene Glycol

Product description: Propylene glycol is a viscous, colourless liquid, which is nearly odourless but possesses a faintly sweet taste. Containing two alcohol groups, it is classed as a diol. It is miscible with a broad range of solvents, including water, acetone, and chloroform.

Name: Propylene Glycol USP

Formula: $C_3H_8O_2$

Molecular Weight: 76.10

Purity: 99.7%

CAS Number: 57-55-6

Vegetable Glycerin (VG) is a plant-based viscous fluid derived from plant oils, typically palm, soy or coconut oil. 99.7% pure, IP, EP & USP certified. Vegetable Glycerin is sweet-tasting, odourless, colourless and water soluble. It is used in personal care items, beauty products, low-carb sweet treats, and commercial baked goods.

Vegetable Glycerin IP/EP/USP

Colour: Clear Colourless

CAS Number: 56-81-5

Formula: $C_3H_8O_3$

Molecular Weight: 92.09

Purity: 99.7%



50 kgs

Vegetable Glycerine



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