

COMPANY CATALOGUE



BHM Chemicals Sp. z o. o.

Ul. Wrocławska 20

67-100 Nowa Sól

Poland

Tel. +48 519 702 757

Email: info@bhm-chemicals.com

CONTENT

	Page
About us	3
Company statistics	4
Market sectors	5
Main Products	6
Acriflavine	7
Benzocaine	10
Benzyl Benzoate	12
Cetrimide	14
Erythromycin	16
Flubendazole	18
Gentian Violet	20
Hydrocortisone	22
Hydroquinone	25
Ichthammol	27
Iodoform	29
Ivermectin	31
Levamisole	33
Methylene Blue	35
Metronidazole	38
Minoxidil	41
Miconazole	43
Monobenzene	46
Phenol	48
Podophyllum Resin	51
Praziquantel	53
Proflavine Hemisulphate	55
Silver Sulphadiazine	57
Tranexamic Acid	59
Product list	61
Contact details	65



ABOUT US



BHM Chemicals is a supplier and distributor of high quality raw materials to veterinary, pharmaceutical, cosmetic and other chemical industries.

Our company has been created to serve our clients with professional, quick and flexible service. Our top priority is to make our customers feel understood and to provide them with relevant to their needs advice and products.

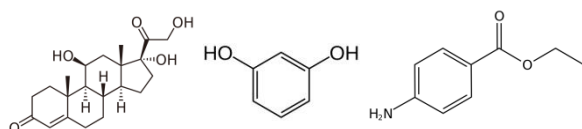
Our biggest strengths are:

- Experience in supplying of raw materials to various export markets.
Our customers are all around the world. We know that every country requires right import documents and we are here to help.
- Regulatory and technical knowledge.
These days you cannot use the product without the right quality and documentation. We will provide you with all documents you need.
- Extensive database of close partners who can supply us with quality products in various quantities and pack sizes.
We can only be as strong as manufacturers we work with. Years of experience allowed us to build strong relationships with suppliers around the world.
- Kind and friendly attitude of our team towards our contacts.
We are committed to spreading kindness and friendship within our network of business partners.

COMPANY STATISTICS



500+



Over 500 products in our portfolio

Our extensive range of products allows us to be one stop shop to meet all product requirements of our customers.

45+



Supplying to 45+ countries worldwide

We are experienced in providing shipping solutions to many destinations worldwide with necessary documentation support.

100+



Over 100 trusted suppliers of top quality products

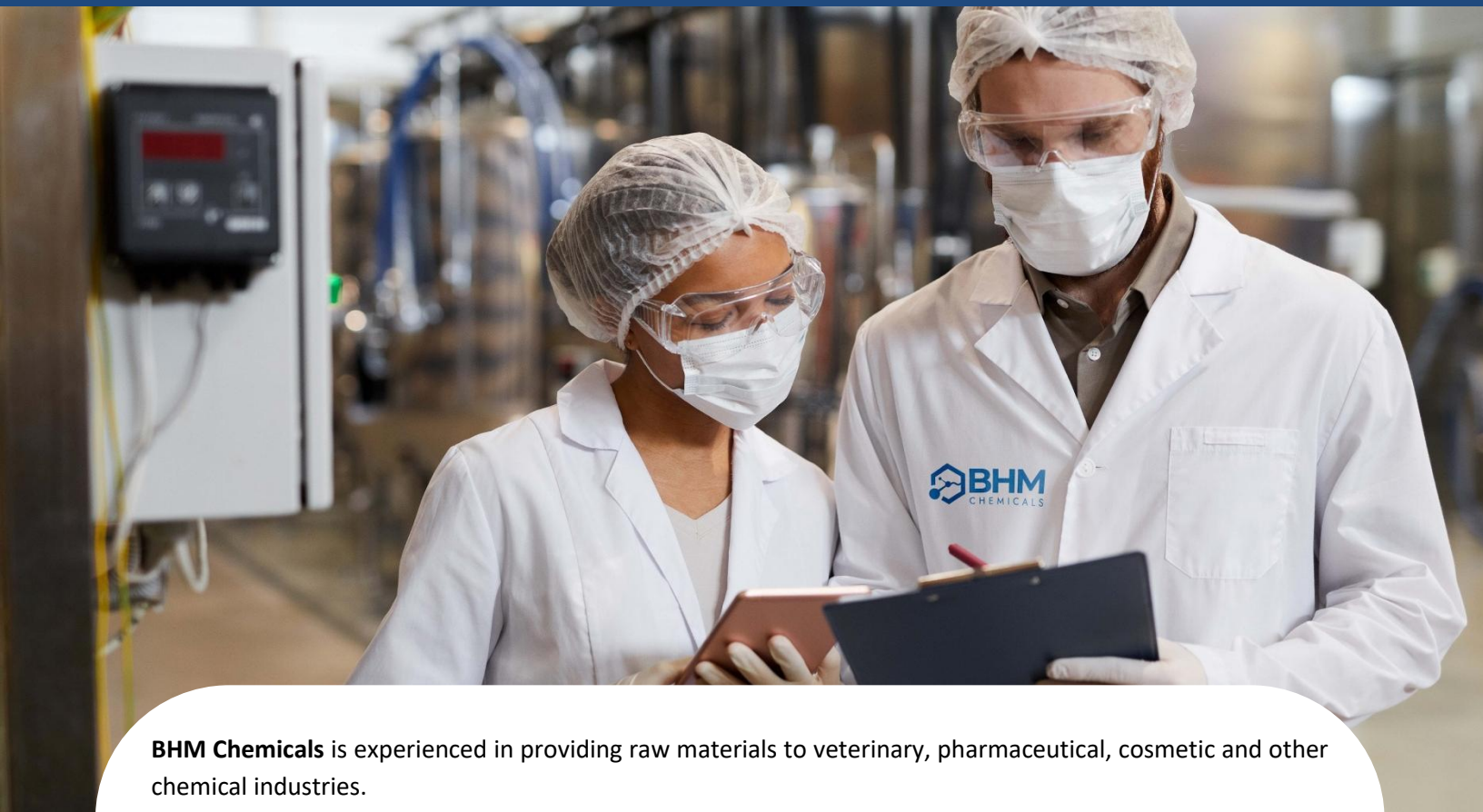
Our large base of trusted suppliers let us find the right product with the right support depending on our customers' needs.

150+



Over 150 happy customers supplied by BHM Chemicals

Our customers database is rapidly growing and we are delighted to have them on board.



BHM Chemicals is experienced in providing raw materials to veterinary, pharmaceutical, cosmetic and other chemical industries.

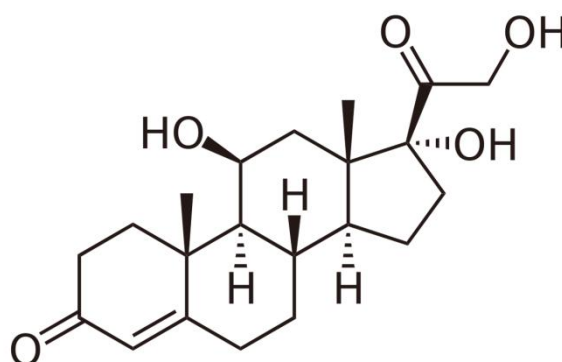
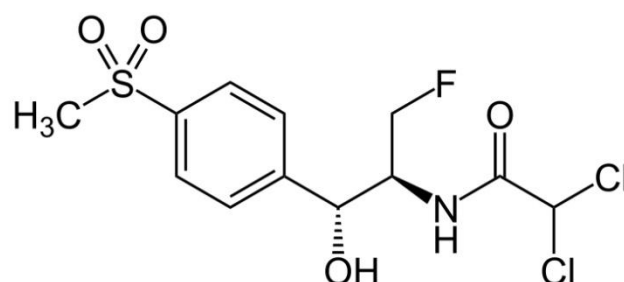
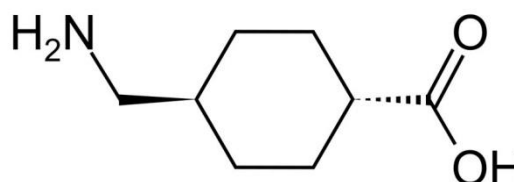
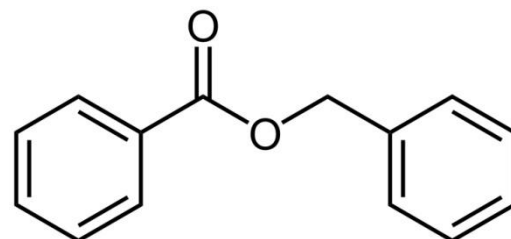
Due to our flexibility and knowledge of various industries and markets, we are happy to provide our services worldwide to organizations within the following areas:

- **Veterinary manufacturers**
We can provide many products suitable for use in manufacture of veterinary medicines.
- **Pharmaceutical manufacturers**
We offer broad range of APIs and excipients suitable for use in pharma industry.
- **Governmental organizations, Ministries of Health**
We regularly participate in tenders and supply products to Ministries of Health and other governmental organizations around the world.
- **Cosmetic manufacturers**
High quality of our materials is appreciated by manufactures of cosmetic products.
- **Contract manufacturers**
We work with multiple contract manufacturers of medicines and health supplements.
- **Distributors**
We work with dedicated distributors of our products in various countries worldwide.

MAIN PRODUCTS

BHM Chemicals supplies wide range of raw materials. Our product portfolio contains over 500 various substances. Here are some of our most popular ingredients:

- Acriflavine (8048-52-0, 8063-24-9)
- Benzocaine (94-09-7)
- Benzyl Benzoate(120-51-4)
- Cetrimide (57-09-0)
- Chlorocresol (59-50-7)
- Erythromycin (114-07-8)
- Florfenicol (73231-34-2)
- Flubendazole (31430-15-6)
- Gentian Violet (548-62-9)
- Hydrocortisone Base and Acetate
- Hydroquinone (123-31-9)
- Ichthammol (8029-68-3)
- Iodoform (75-47-8)
- Ivermectin (70161-11-4, 70288-86-7)
- Levamisole Hydrochloride (16595-80-5)
- Methylene Blue (61-73-4)
- Metronidazole Base & Benzoate
- Minoxidil (38304-91-5)
- Miconazole Nitrate (22832-87-7)
- Monobenzene (103-16-2)
- Phenol Crystals and Liquid (108-95-2)
- Podophyllum Resin (9000-55-9)
- Praziquantel (55268-74-1)
- Proflavine Hemisulphate (1811-28-5)
- Pyrazinamide (98-96-4)
- Resorcinol (108-46-3)
- Silver Sulfadiazine (22199-08-2)
- Tranexamic Acid (1197-18-8)

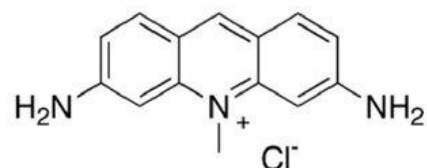
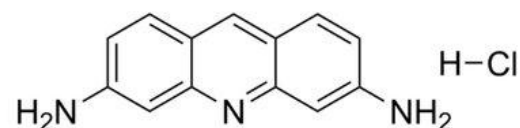
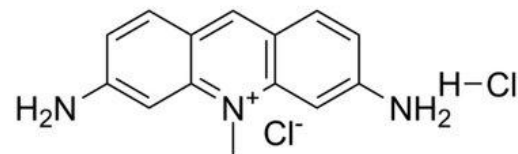


ACRIFLAVINE

VETERINARY ACTIVE INGREDIENT

CAS no. 8048-52-0 (Acriflavinium Chloride)

CAS no. 8063-24-9 (Acriflavine Hydrochloride)



Acriflavine is a topical antiseptic.

It is used in veterinary for a treatment of fungal infections in aquarium fish.

Acriflavine is also used in biochemistry for labeling fluorescently high molecular RNA.

BHM Chemicals is a supplier of 2 types of Acriflavine products: Acriflavinium Chloride Ph. Eur. and Acriflavine Hydrochloride in conformity with BPC1963 specifications. Both grades are suitable for use in veterinary preparations.

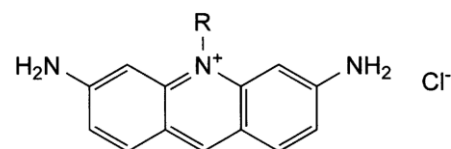
Minimum order quantity: 10kg

[VISIT WEBSITE FOR MORE DETAILS](#)

PRODUCT **Acriflavinium Chloride Ph. Eur.**

CAS no. 8048-52-0

SYNONYMS Acriflavinium Monochloride; Neutral Acriflavine, Neutroflavin; Euflavin; Euflavina;



R	Mol. Formula	M _r
H	C ₁₃ H ₁₂ ClN ₃	245.7
CH ₃	C ₁₄ H ₁₄ ClN ₃	259.7

CHARACTERS Reddish-brown powder, hygroscopic.
Freely soluble in water, sparingly soluble in alcohol, very slightly soluble in methylene chloride.

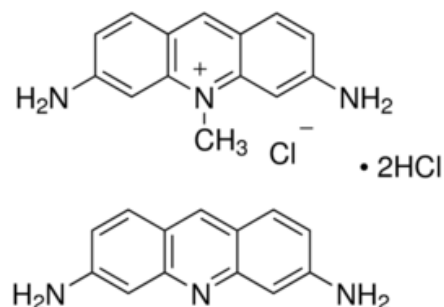
TEST	SPECIFICATION	
Content	95.0% to 105.0% (anhydrous substance)	
Identification	Conforms to Ph. Eur. tests	
pH	4.5 to 7.5	
Composition	First principal peak:	30.0% to 40.0%
	Second principal peak:	50.0% to 60.0%
	Any other peak:	Maximum 6.0% and not more than 2 such peaks have a peak area of more than 2.0%
Heavy metals	Not more than 40 ppm	
Water	Not more than 10.0%	
Sulphated ash	Not more than 3.5%	

ENQUIRY

PRODUCT **Acriflavine BPC1963** (Acriflavine Hydrochloride)

CAS no. 8063-24-9

SYNONYMS Acriflavin, Acriflavine HCl,



CHARACTERS An orange-red to red crystalline powder, odourless, taste acid. Soluble at 20°, in 3 parts of water, giving a clear solution in which a precipitate may form on dilution or on standing, and in 500 parts of normal saline. Soluble in alcohol and in glycerin. Very slightly soluble in ether, in chloroform, in liquid paraffin, and in fixed and volatile oils.

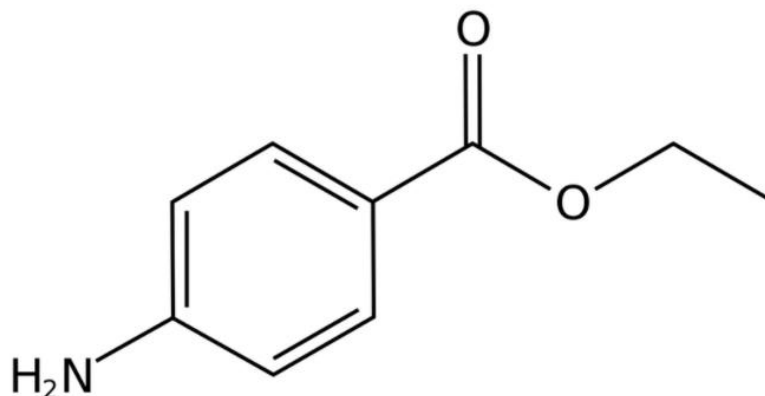
TEST	SPECIFICATION
Identification	Conforms to BPC1963 tests
Certain other acridine derivatives	Conforms to BPC1963 test
Water insoluble substances	Conforms to BPC1963 test
Water	Maximum 6.5%
Sulphated ash	Maximum 1.0%
Content of total acridines	98.5% to 105.0% calculated as C ₁₄ H ₁₄ ClN ₃ ·HCl (anhydrous basis)

ENQUIRY

BENZOCAINE

LOCAL ANESTHETIC

CAS no. 94-09-7



Benzocaine is a popular local anesthetic used in topical pain relievers or in cough syrups.

It is used in various forms: creams, ointments, gels, lozenges, sprays and more.

BHM Chemicals is a supplier of high quality Ph. Eur. and USP grades Benzocaine suitable for use in various applications for human and veterinary use.

Minimum order quantity: 25kg

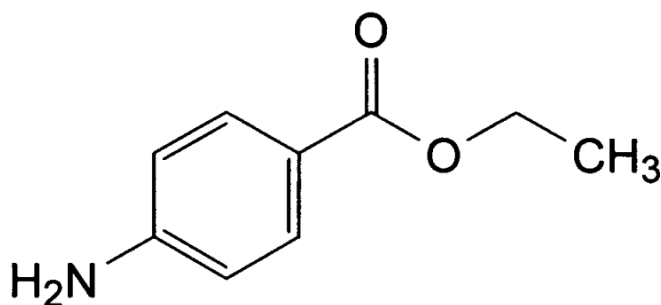
[VISIT WEBSITE FOR MORE DETAILS](#)

PRODUCT

Benzocaine Ph. Eur.

CAS no.

94-09-7



CHARACTERISTICS

White or almost white, crystalline powder or colourless crystals. Very slightly soluble in water, freely soluble in ethanol (96%).

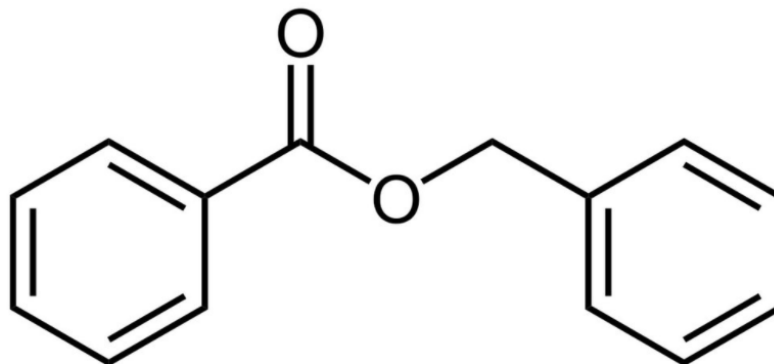
TEST	SPECIFICATION
Content (Assay)	99.0% to 101.0% (dried substance)
Identification	Conforms to Ph. Eur. tests
Melting point	89 °C to 92 °C
Appearance of solution	As per Ph. Eur. test: The solution is clear and colourless
Acidity or alkalinity	As per Ph. Eur. test: The solution remains colourless and not more than 0.5 ml of 0.01 M NaOH is required to change the colour of the indicator.
Loss on drying	Maximum 0.5%
Sulphated ash	Maximum 0.1%

ENQUIRY

BENZYL BENZOATE

MULTIPURPOSE CHEMICAL

CAS no. 120-51-4



Benzyl Benzoate is a substance with a multiple uses but mainly in veterinary and human medicine and as an insect repellent. As a medication it is used externally in the form of lotion to treat scabies and lice in humans as well as animals. It is also present in many asthma and whooping cough drugs.

In veterinary Benzyl benzoate is used as a topical acaricide, scabicide, and pediculicide. It is very popular especially in treatments for horses.

Other uses of Benzyl Benzoate include repellent for chiggers, ticks, and mosquitoes. It is also used as a dye carrier, solvent for cellulose derivatives, plasticizer, and fixative in the perfume industry.

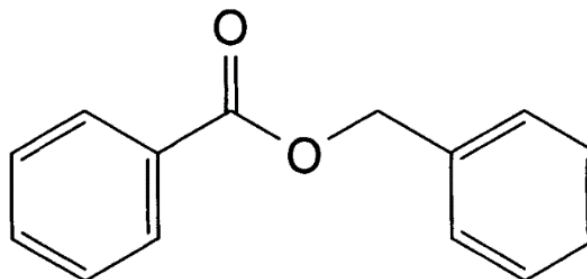
BHM Chemicals is a supplier of high quality Ph. Eur. grade Benzyl Benzoate suitable for use in veterinary and pharmaceutical applications.

Minimum order quantity: 225kg

[VISIT WEBSITE FOR MORE DETAILS](#)

PRODUCT Benzyl Benzoate Ph. Eur.

CAS no. 120-51-4



CHARACTERISTICS Colourless or almost colourless crystals or colourless or almost colourless, oily liquid. Practically insoluble in water, miscible with ethanol (96%), with methylene chloride and with fatty and essential oils. Eb: about 320 °C.

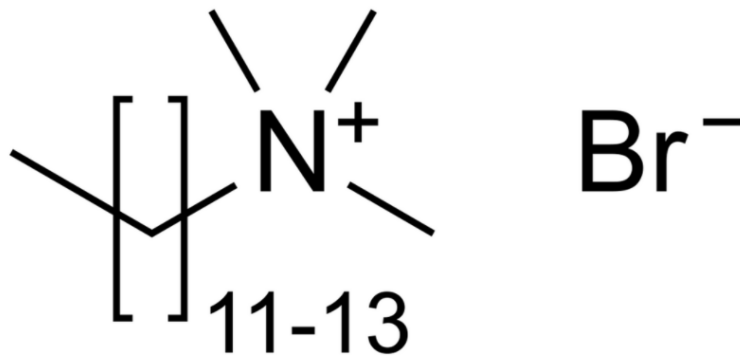
TEST	SPECIFICATION
Content (Assay)	99.0% to 100.5%
Identification	Conforms to Ph. Eur. tests
Acidity	As per Ph. Eur. test: Not more than 0.2ml is required to change the colour of the indicator to pink
Relative density	1.118 to 1.122
Refractive index	1.568 to 1.570
Freezing point	Minimum 17.0 °C
Sulfated ash	Maximum 0.1%

ENQUIRY

CETRIMIDE

ANTISEPTIC AGENT

CAS no. 57-09-0



Cetrimide is an antiseptic agent used in variety of applications for external use.

Cetrimide consists of trimethyltetradecylammonium bromide and may contain smaller amounts of dodecyl- and hexadecyl trimethylammonium bromides.

It is used in various applications for example antiseptic agents, diagnostic test and analysis, topical formulations, and dental treatment.

BHM Chemicals is a supplier of Ph. Eur. quality Cetrimide.

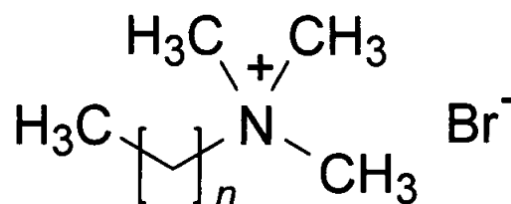
Minimum order quantity: 25kg

[VISIT WEBSITE FOR MORE DETAILS](#)

PRODUCT Cetrimide Ph. Eur.

CAS no. 57-09-0

SYNONYMS Cetrimonium Bromide;



DEFINITION Cetrimide consists of trimethyltetradecylammonium bromide and may contain smaller amounts of dodecyl- and hexadecyl-trimethylammonium bromides.

CHARACTERISTICS White or almost white, voluminous, free-flowing powder.
Freely soluble in water and in alcohol.

TEST	SPECIFICATION
Content (Assay)	96.0% to 101.0% (as C ₁₇ H ₃₈ BrN, dried basis)
Identification	Conforms to Ph. Eur. tests
Appearance of solution	As per Ph. Eur. test: Solution S is clear and colourless
Acidity or alkalinity	As per Ph. Eur. test: Not more than 0.1 ml of 0.1 M HCl or 0.1 M NaOH is required to change the colour of the indicator
Amines and amine salts	As per Ph. Eur. test: The volume of titrant added between the 2 points is not greater than 2.0 ml
Loss on drying	Maximum 2.0%
Sulphated ash	Maximum 0.5%

ENQUIRY

ERYTHROMYCIN



ANTIBIOTIC

CAS no. 114-07-8

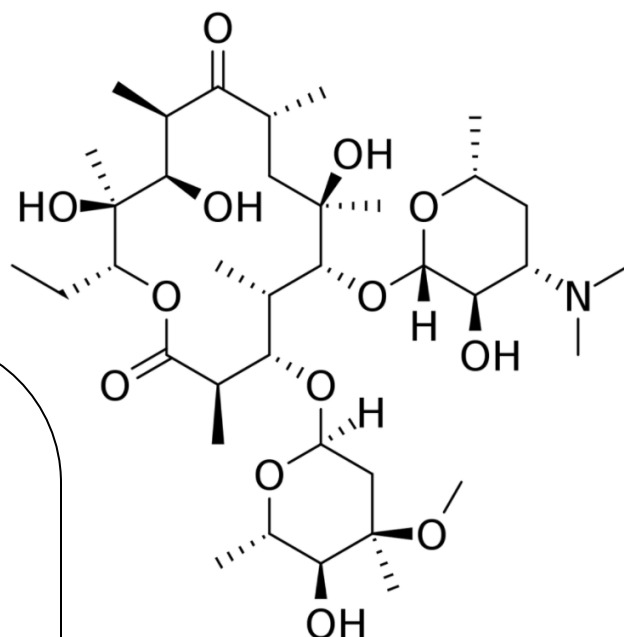
Erythromycin is an antibiotic used for the treatment of various bacterial infections in veterinary and human medicine.

Erythromycin Ph. Eur. is a mixture of macrolide antibiotics produced by a strain of *Streptomyces erythreus*.

Erythromycin can be used to treat bacteria responsible for causing infections of the skin and upper respiratory tract, including *Streptococcus*, *Staphylococcus*, *Haemophilus* and *Corynebacterium* genera.

BHM Chemicals is a supplier of Ph. Eur. quality Erythromycin suitable for use in veterinary and human medicinal preparations.

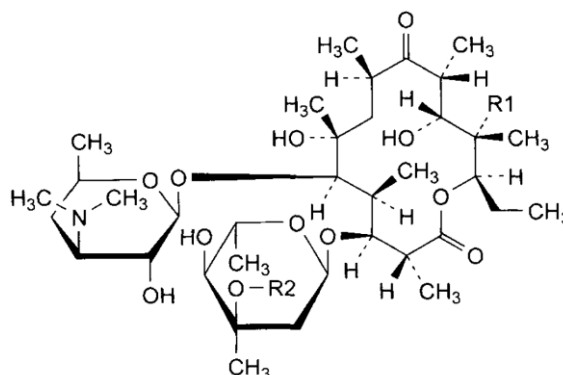
We can also supply: Erythromycin Ethyl Succinate, Erythromycin Stearate, Erythromycin Estolate, Erythromycin Propionate, Erythromycin Phosphate, Erythromycin 11,12 Carbonate.



[VISIT WEBSITE FOR MORE DETAILS](#)

PRODUCT Ertythromycin Ph. Eur.

CAS no. 114-07-8



Erythromycin	Mol. Formula	M _r	R1	R2
A	C ₃₇ H ₆₇ NO ₁₃	734	OH	CH ₃
B	C ₃₇ H ₆₇ NO ₁₂	718	H	CH ₃
C	C ₃₆ H ₆₅ NO ₁₃	720	OH	H

CHARACTERISTICS White or slightly yellow powder or colourless or slightly yellow crystals, slightly hygroscopic. Slightly soluble in water (the solubility decreases as the temperature rises), freely soluble in alcohol, soluble in methanol.

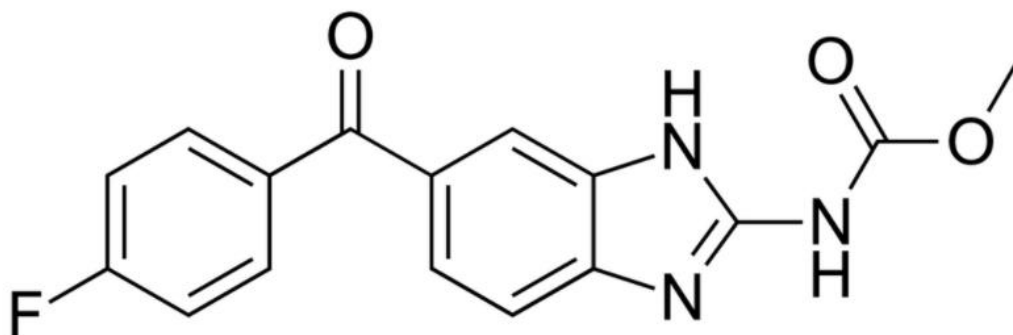
TEST	SPECIFICATION	
Identification	Conforms to Ph. Eur. test	
Specific optical rotation	-71° to -78°	
Thiocyanate	Not more than 0.3%	
Water	Not more than 6.5%	
Sulphated ash	Not more than 0.2%	
Related substances	Any impurity	Not more than 3.0%
	Total impurities	Not more than 7.0%
Content	Erythromycin A + B + C	93.0% to 102.0%
	Erythromycin B	Not more than 5.0%
	Erythromycin C	Not more than 5.0%

ENQUIRY

FLUBENDAZOLE

VETERINARY ACTIVE INGREDIENT

CAS no. 31430-15-6



Flubendazole belongs to a class of drugs called anthelmintic (antiparasitic).

It is used in veterinary for a treatment of parasitic and worm infections in animals, mainly dogs, cats and fish.

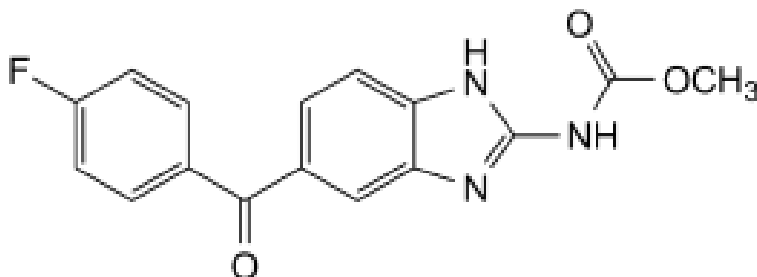
BHM Chemicals is a supplier of Ph. Eur. quality Flubendazole suitable for use in veterinary preparations.

Minimum order quantity: 25kg

VISIT WEBSITE FOR MORE DETAILS

PRODUCT Flubendazole Ph. Eur.

CAS no. 31430-15-6



CHARACTERISTICS White or almost white powder. Practically insoluble in water, in alcohol and in methylene chloride. It shows polymorphism.

TEST	SPECIFICATION	
Content (Assay)	99.0 to 101.0% (dried substance)	
Identification	Conforms to Ph. Eur. tests	
Loss on drying	Not more than 0.5%	
Sulphated ash	Not more than 0.1%	
Related substances	Individual impurities A, B, C, D, E, G*	Each not more than 0.25%
	Impurity F*	Not more than 0.50%
	Any other impurity with a relative retention between 1.2 and 1.3	Not more than 0.25%
	Total impurities	Not more than 1.50%

Impurities profile:

Impurity A	- methyl [5-[4-(formylamino)benzoyl]-1H-benzimidazol-2-yl]carbamate
Impurity B	- (2-amino-1H-benzimidazol-5-yl)(4-fluorophenyl)methanone
Impurity C	- (4-fluorophenyl)(2-hydroxy-1H-benzimidazol-5-yl)methanone
Impurity D	- (1H-benzimidazol-5-yl)(4-fluorophenyl)methanone
Impurity E	- methyl [5-(2-fluorobenzoyl)-1H-benzimidazol-2-yl]carbamate
Impurity F	- methyl [5-(4-fluorobenzoyl)-1-methyl-1H-benzimidazol-2-yl]carbamate
Impurity G	- methyl [5-[4-(1-methylethoxy)benzoyl]-1H-benzimidazol-2-yl]carbamate

ENQUIRY

GENTIAN VIOLET

MULTIPURPOSE CHEMICAL

CAS no. 548-62-9

Gentian Violet is also known under other names as Crystal Violet, Methyl Violet 10B, Basic Violet 3 or Methylrosanilinium Chloride.

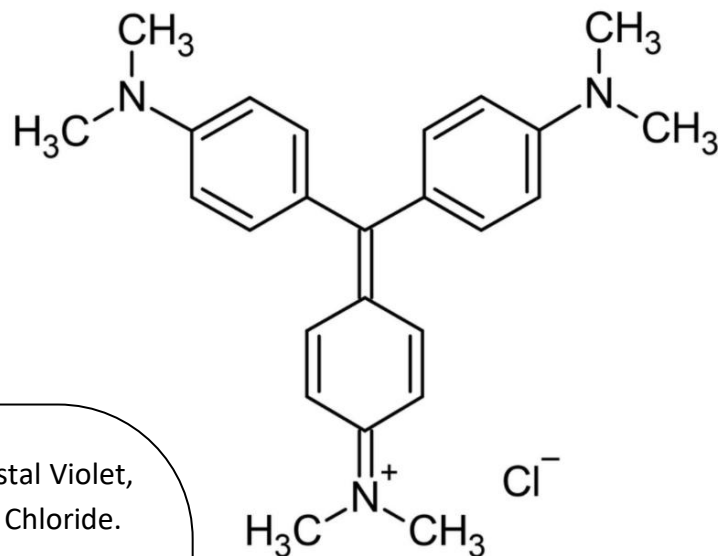
It is used in various applications in human/veterinary medicine and in laboratory.

In medicine Gentian Violet has antibacterial, antifungal, and anthelmintic properties. In laboratory it is used as a histological stain and in Gram's method of classifying bacteria. Crystal Violet is also a dye colour (Basic Violet 3).

BHM Chemicals is a supplier of high quality Gentian Violet in various grades suitable for use in medicinal applications for human/veterinary use as well as in laboratory.

Available grades include Ph. Eur., USP, BP, BP1980 and Technical.

Minimum order quantity: 10kg



[VISIT WEBSITE FOR MORE DETAILS](#)

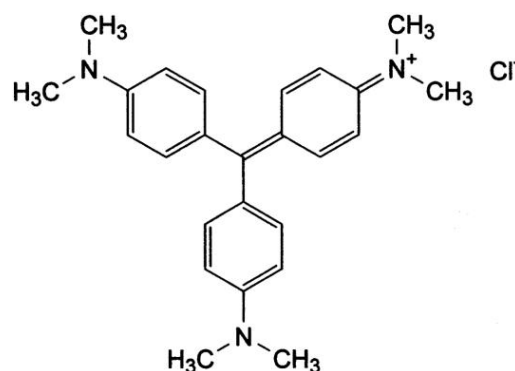
GENTIAN VIOLET

PRODUCT Gentian Violet BP1980

CAS no. 548-62-9

SYNONYMS Crystal Violet; Methylrosanilinium Chloride;
Medicinal Gentian Violet; Basic Violet 3; CI42555;

CHARACTERISTICS Dark green, shiny powder, hygroscopic.
Sparingly soluble in water, freely soluble in ethanol (96%) and in methylene chloride.



TEST	SPECIFICATION
Assay	Minimum 96.0%
Identification	Conforms to BP1980 ID tests
Arsenic	Less than 4 ppm
Heavy Metals	Less than 20 ppm
Zinc	No turbidity or white precipitate is produced
Ethanol-insoluble matter	The residue weighs not more than 10mg
Loss on drying	Less than 9.0%
Sulphated ash	Less than 3.0%

ENQUIRY

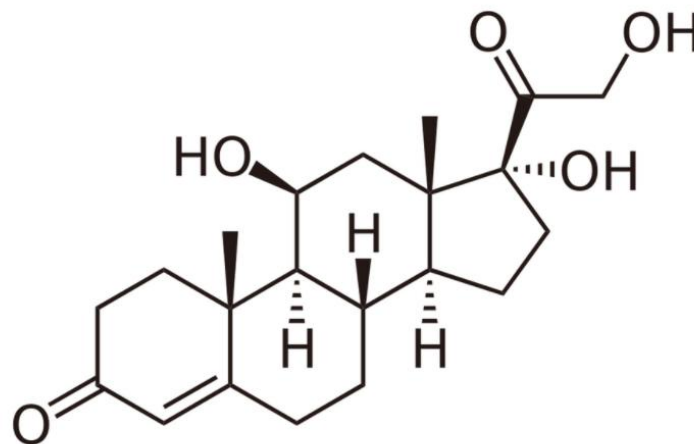
HYDROCORTISONE



CORTICOSTEROID

CAS no. 50-23-7 (Hydrocortisone)

CAS no. 50-03-3 (Hydrocortisone Acetate)



Hydrocortisone belongs to a class of medications called corticosteroids.

It is used in various forms: creams, ointments, tablets and injections.

Hydrocortisone is used in veterinary to treat skin conditions that include itching, redness, and bug bites as well for various allergic reactions. There are multiple applications for use in human medicine, for example: adrenogenital syndrome, high blood calcium, thyroiditis, rheumatoid arthritis, dermatitis, asthma and more.

BHM Chemicals is a supplier of high quality Ph. Eur. Hydrocortisone and Hydrocortisone Acetate suitable for use in various applications for human and veterinary use.

Minimum order quantity: 5kg

VISIT WEBSITE FOR MORE DETAILS

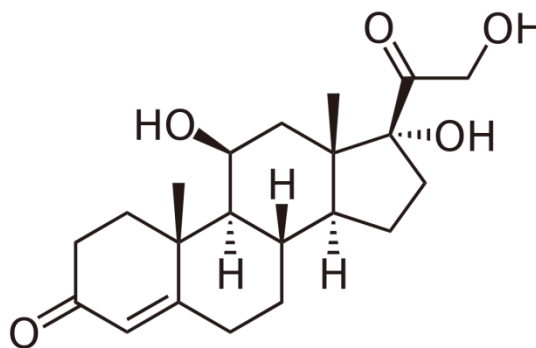
HYDROCORTISONE



PRODUCT Hydrocortisone Ph. Eur.

CAS no. 50-23-7

SYNONYMS Cortisol;



CHARACTERISTICS White or almost white, crystalline powder.
Practically insoluble in water, sparingly soluble in acetone and in ethanol (96%), slightly soluble in methylene chloride. It shows polymorphism.

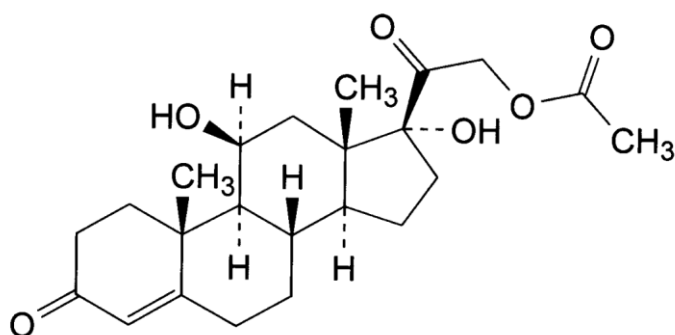
TEST	SPECIFICATION	
Assay (Content)	97.0% - 103.0% (dried basis)	
Identification	Conforms to Ph. Eur. tests	
Specific rotation	+162° to +168°	
Loss on drying	Not more than 1.0%	
Related substances	Impurities C, D, E, I	Not more than 0.5% (each)
	Impurity G	Not more than 0.4%
	Impurity F	Not more than 0.3%
	Impurities A, B	Not more than 0.2% (each)
	Impurities H, N	Not more than 0.15% (each)
	Unspecified impurities	Not more than 0.10% (each)
	Total impurities	Not more than 2.0%

ENQUIRY

HYDROCORTISONE

PRODUCT Hydrocortisone Acetate Ph. Eur.

CAS no. 50-03-3



CHARACTERISTICS White or almost white, crystalline powder.
Practically insoluble in water, slightly soluble in anhydrous ethanol and in methylene chloride.

TEST	SPECIFICATION	
Assay	97.0% - 102.0% (dried basis)	
Identification	Conforms to Ph. Eur. tests	
Specific rotation	+158° to +167°	
Loss on drying	Not more than 0.5%	
Related substances	Impurity C (prednisolone acetate)	Not more than 0.6%
	Impurity A (hydrocortisone)	Not more than 0.4%
	Impurity B (oxenol)	Not more than 0.3%
	Impurity D (cortisone acetate)	Not more than 0.3%
	Impurity E*	Not more than 0.3%
	Impurity G**	Not more than 0.15%
	Unspecified impurities	Not more than 0.10%
	Total impurities	Not more than 1.0%

* impurity E: 17-hydroxy-3,20-dioxopregna-4,9(11)-dien-21-yl acetate

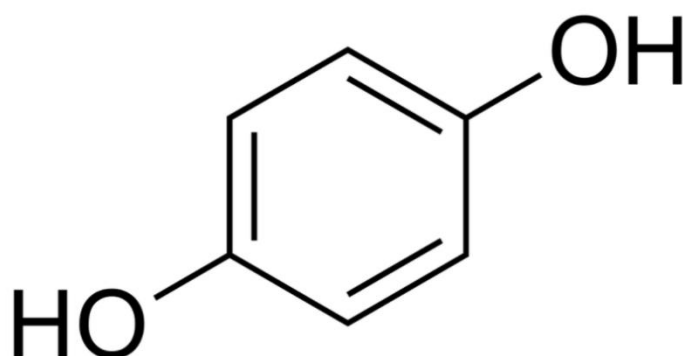
** impurity G: 17-hydroxy-3,20-dioxopregn-4-ene-11 β ,21-diyl diacetate

ENQUIRY

HYDROQUINONE

DERMATOLOGY/COSMETIC INGREDIENT

CAS no. 123-31-9



Hydroquinone is used as a topical application in skin whitening to reduce the color of skin.

It is also a major component in most black and white photographic developers for film and paper.

BHM Chemicals is a supplier of high quality USP grade Hydroquinone.

Minimum order quantity: 25kg

VISIT WEBSITE FOR MORE DETAILS

HYDROQUINONE

PRODUCT Hydroquinone USP

CAS no. 123-31-9



SYNONYMS Idrochinone

CHARACTERS Colourless or almost colourless crystals or crystalline powder darkening on exposure to air and light.

TEST	SPECIFICATION
Content	99.0% to 100.5% C ₆ H ₆ O ₂ (anhydrous basis)
Identification	Conforms to USP tests
Melting range	172 ⁰ C to 174 ⁰ C
Water	Not more than 0.5%
Residue on ignition	Not more than 0.5%

ENQUIRY

DERMATOLOGY INGREDIENT

CAS no. 8029-68-3



Ichthammol is obtained by distillation from certain bituminous schists, sulfonation of the distillate and neutralisation of the product with ammonia.

It is also called Ammonium bituminosulfonate or ammonium bituminosulphonate.

Ichthammol is widely used in various creams and ointments for treatment of dermatological diseases, mainly psoriasis and eczema. It is also used in veterinary medicine.

BHM Chemicals is a supplier of high quality Ph. Eur. grade Ichthammol suitable for use in dermatology and veterinary preparations.

Minimum order quantity: 10kg

VISIT WEBSITE FOR MORE DETAILS

PRODUCT Ichthammol Ph. Eur.

CAS no. 8029-68-3

SYNONYMS Ammonium Ichthosulfonate; Ichthyol; Ammonium Bituminosulfonate;

CHARACTERISTICS Dense, blackish-brown liquid. Miscible with water and with glycerol, slightly soluble in ethanol (96%), in fatty oils and in liquid paraffin. It forms homogeneous mixtures with wool fat and soft paraffin.

TEST	SPECIFICATION	
Identification	Conforms to Ph. Eur. tests	
Acidity or alkalinity	As per Ph. Eur. test: Not more than 0.2 ml of 0.02 M HCl or 0.02 M NaOH is required to change the colour of the indicator	
Relative density	1.040 - 1.085	
Sulphated ash	Maximum 0.3%	
Content	Dry matter:	50.0% - 56% m/m
	Total ammonia:	4.5% - 7.0% m/m (dried basis)
	Organic Sulphur :	Minimum 10.5% m/m (dried basis)
	Sulphur in Sulphates:	Maximum 20.0% m/m

ENQUIRY

IODOFORM

ANTISEPTIC AGENT

CAS no. 75-47-8

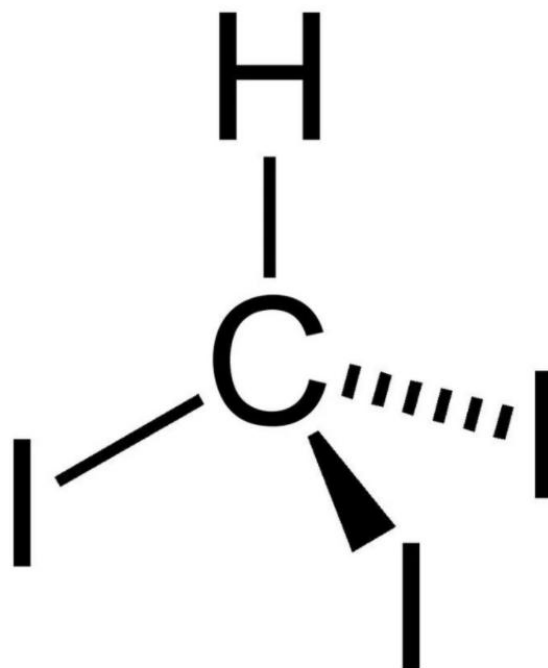
Iodoform is a pale yellow, crystalline, volatile substance. It has a penetrating and distinctive odour.

It is used as an antiseptic agent in some disinfectants as well as dressings for wounds and sores.

In veterinary it is widely used in ear powders for dogs and cats.

BHM Chemicals is a supplier of high quality USP grade Iodoform suitable for use in veterinary and external use preparations.

Minimum order quantity: 5kg

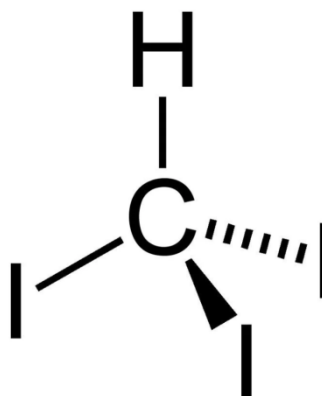


VISIT WEBSITE FOR MORE DETAILS

PRODUCT Iodoform USP

CAS no. 75-47-8

SYNONYMS Triiodomethane



CHARACTERISTICS A lemon-white crystalline powder with characteristic penetrating odour, insoluble in water, slightly soluble in ethanol (96%), freely soluble in acetone and ether.

TEST	SPECIFICATION
Content (Assay)	99.0% to 100.5% (dried substance)
Identification	Conforms to USP tests
Loss on drying	Maximum 0.5%
Residue on ignition	Maximum 0.1%
Coloring matter, acids, and alkalies	As per USP test: The filtrate is colorless and is neutral to litmus
Chloride	Maximum 0.011%
Sulfate	Maximum 0.017%

ENQUIRY

IVERMECTIN

VETERINARY ACTIVE INGREDIENT

CAS no. 70161-11-4 & 70288-86-7

Ivermectin belongs to a class of drugs called anthelmintic (antiparasitic).

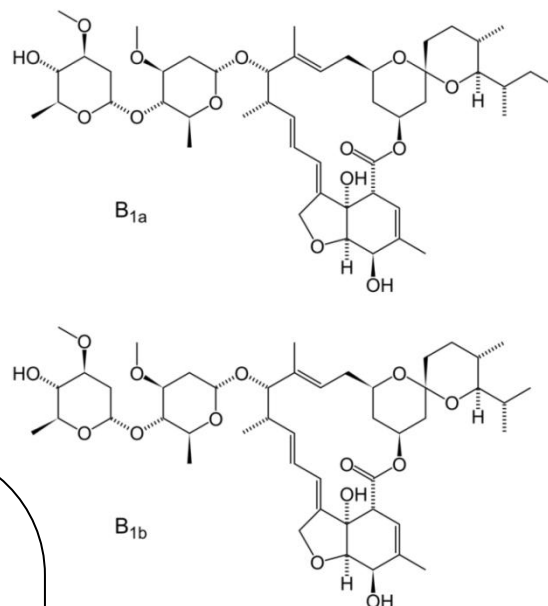
Ivermectin Ph. Eur. is a mixture of Ivermectin B1a & B1b. Semi-synthetic product derived from a fermentation product.

It is used in veterinary for a treatment of parasitic and worm infections in animals mainly heartworm and acariasis.

In human medicine it is used to treat river blindness (onchocerciasis), head lice, scabies, strongyloidiasis, trichuriasis, lymphatic filariasis and ascariasis.

BHM Chemicals is a supplier of Ph. Eur. quality Ivermectin suitable for use in veterinary preparations.

Minimum order quantity: 10kg

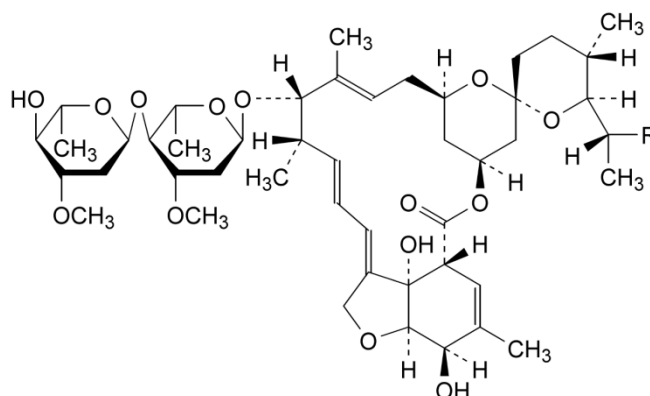


VISIT WEBSITE FOR MORE DETAILS

PRODUCT Ivermectin Ph. Eur.

CAS no. 70161-11-4; 70288-86-7

Definition Mixture of Ivermectin B1a & B1b
Semi-synthetic product derived from a fermentation product.



CHARACTERISTICS White or yellowish-white, crystalline powder, slightly hygroscopic. Practically insoluble in water, freely soluble in methylene chloride and in alcohol.

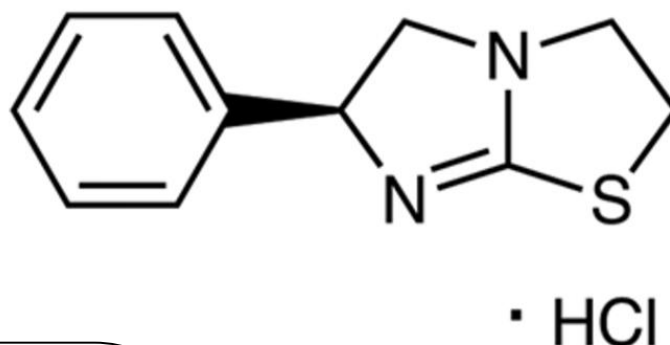
TEST	SPECIFICATION	
Content Ivermectin B1a+B1b	95.0% to 102.0% (anhydrous substance)	
Ratio B1a/(B1a+B1b)	Minimum 90.0%	
Identification	Conforms to Ph. Eur. tests	
Appearance of solution	As per Ph. Eur. test: solution is clear and not more intensely coloured than reference solution BY7	
Specific optical rotation	-17° to -20° (anhydrous basis)	
Related substances	Impurities with rel. retention 1.3-1.5	Maximum 2.5%
	Other impurities	Maximum 1.0%
	Total impurities	Maximum 5.0%
Ethanol	Maximum 5.0%	
Formamide	Maximum 3.0%	
Heavy metals	Maximum 20ppm	
Water	Maximum 1.0%	
Sulphated ash	Maximum 0.1%	

ENQUIRY

LEVAMISOLE

VETERINARY ACTIVE INGREDIENT

CAS no. 16595-80-5



Levamisole belongs to a class of drugs called anthelmintic (antiparasitic).

It is used in veterinary for a treatment of parasitic and worm infections in animals.

Levamisole has also been used to treat various dermatologic conditions, including skin infections, leprosy, warts, lichen planus, and aphthous ulcers.

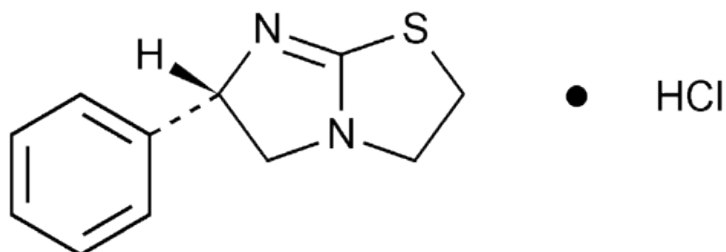
BHM Chemicals is a supplier of Ph. Eur. quality Levamisole Hydrochloride suitable for use in veterinary preparations.

Minimum order quantity: 25kg

VISIT WEBSITE FOR MORE DETAILS

PRODUCT Levamisole Hydrochloride Ph. Eur.

CAS no. 16595-80-5



CHARACTERISTICS White or almost white crystalline powder.
Freely soluble in water, soluble in alcohol, slightly soluble in methylene chloride.

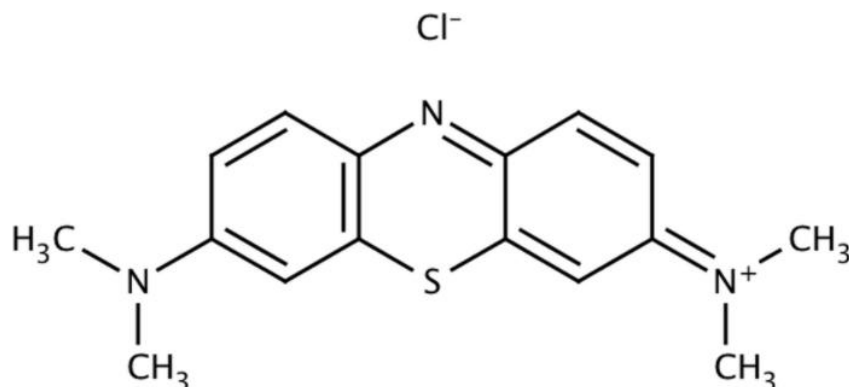
TEST	SPECIFICATION	
Content (Assay)	98.5 to 101.0% (dried substance)	
Identification	Conforms to Ph. Eur. tests	
Appearance Of Solution	As per Ph. Eur. test: Solution S is clear and not more intensely coloured than reference solution Y7	
pH	3.0 to 4.5	
Specific optical rotation	-121° to -128°	
Heavy metals	Not more than 20ppm	
Loss on drying	Not more than 0.5%	
Sulphated ash	Not more than 0.1%	
Related substance	Impurity A, B, C, D, E	Not more than 0.2% (each)
	Any other impurity	Not more than 0.1%
	Total impurities	Not more than 0.3%

ENQUIRY

METHYLENE BLUE

MULTIPURPOSE CHEMICAL

CAS no. 7220-79-3, 122965-43-9



Methylene Blue, also called Methylthioninium Chloride has its applications in various industries, mainly as a dye and in medicine.

In medicine it is used to treat methemoglobinemia, cyanide poisoning, ifosfamide toxicity, septic shock, anaphylaxis and more. In veterinary it is used in aquaculture as a treatment for fungal and parasitic infections.

Other uses of Methylene Blue include: water testing, as a dye or stain, sulfide analysis, biological staining, redox indicator or peroxide generator.

BHM Chemicals is a supplier of high quality Methylene Blue available in various grades: PH. Eur., USP and more depending on the end application.

Minimum order quantity: 10kg

VISIT WEBSITE FOR MORE DETAILS

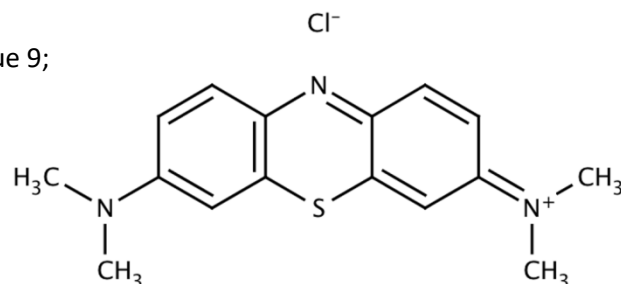
METHYLENE BLUE



PRODUCT Methylene Blue Ph. Eur.

CAS no. 122965-43-9

SYNONYMS Methylthioninium Chloride Hydrate; Basic Blue 9;



CHARACTERISTICS Dark blue or dark green, hygroscopic, crystalline powder with a metallic sheen. Slightly soluble in water and in ethanol (96%).

TEST	SPECIFICATION	
Identification	Conforms to Ph. Eur. tests	
Related substances	Impurity A	Maximum 5.0%
	Unspecified impurities	Maximum 0.1% (each)
	Sum of impurities (other than A)	Maximum 0.5%
Elemental impurities	Aluminium	Maximum 100ppm
	Cadmium	Maximum 1ppm
	Chromium	Maximum 100ppm
	Copper	Maximum 300ppm
	Iron	Maximum 200ppm
	Lead	Maximum 10ppm
	Manganese	Maximum 10ppm
	Mercury	Maximum 1ppm
	Molybdenum	Maximum 10ppm
	Nickel	Maximum 10ppm
	Tin	Maximum 10ppm
	Zinc	Maximum 100ppm
Loss on drying	8.0% to 24.0%	
Sulfated ash	Maximum 0.25%	
Assay (Content)	93.0% to 102.0% (dried substance)	

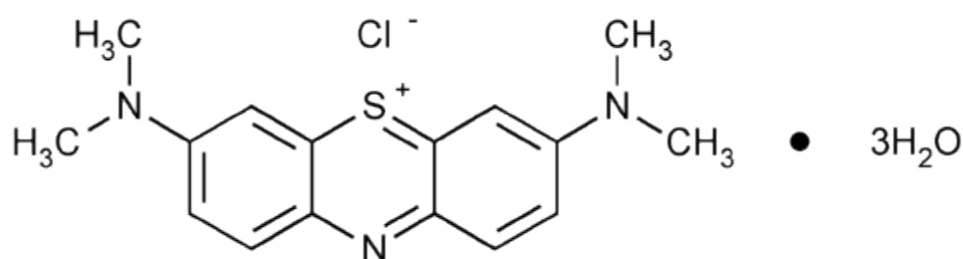
ENQUIRY

METHYLENE BLUE

PRODUCT Methylene Blue USP37

CAS no. 7220-79-3

SYNONYMS Methylthioninium Chloride; Basic Blue 9;



CHARACTERISTICS Dark blue crystalline powder with a copper-coloured sheen.

TEST	SPECIFICATION
Identification	Conforms to USP37 tests
Loss on drying	8.0 to 18.0% (75°C, pressure Max. 5mm Hg for 4h)
Residue on ignition	Not more than 1.2%
Arsenic	Conforms to USP37 test
Copper or Zinc	Conforms to USP37 test
Chromatographic Purity	As per USP37 test: Test solution, consist of a secondary spot that does not exceed in size or intensity, the principle spot obtained from the standard solution (10%) and not more than two additional spots, neither of which exceeds in size or intensity the principal spot from the diluted standard solution (1%).
Assay	98.0% to 103.0% (75°C, pressure Max. 5mm Hg for 4h)

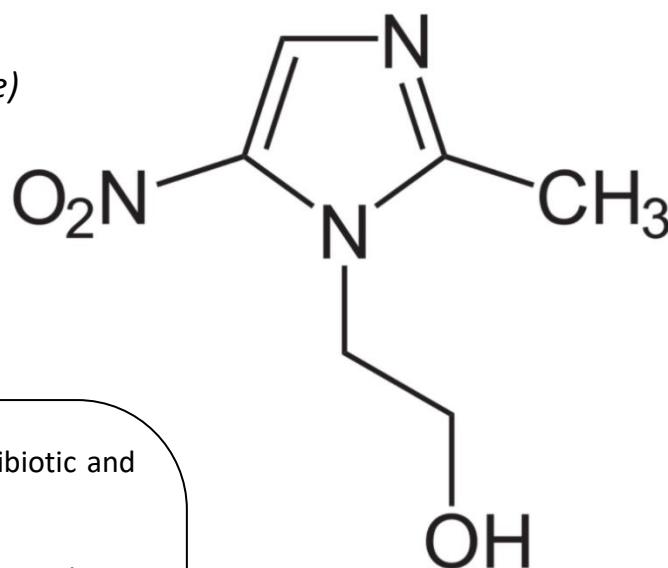
ENQUIRY

METRONIDAZOLE

VETERINARY ACTIVE INGREDIENT

CAS no. 443-48-1 (Metronidazole)

CAS no. 13182-89-3 (Metronidazole Benzoate)



Metronidazole belongs to a class of drugs called antibiotic and antiprotozoal.

In veterinary it is widely used to treat infections of Giardia in dogs, cats, and other companion animals as well as for the management of chronic inflammatory bowel disease. Metronidazole medications are also used for treatment of systemic and/or gastrointestinal clostridial infections in horses.

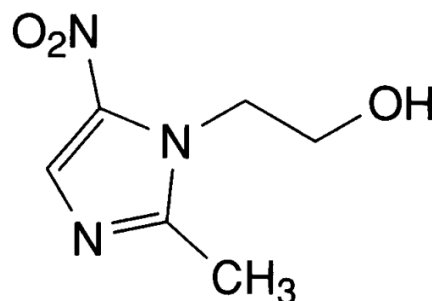
BHM Chemicals is a supplier of Ph. Eur. quality Metronidazole and Metronidazole Benzoate suitable for use in veterinary preparations.

Minimum order quantity: 25kg

[VISIT WEBSITE FOR MORE DETAILS](#)

PRODUCT Metronidazole Ph. Eur.

CAS no. 443-48-1



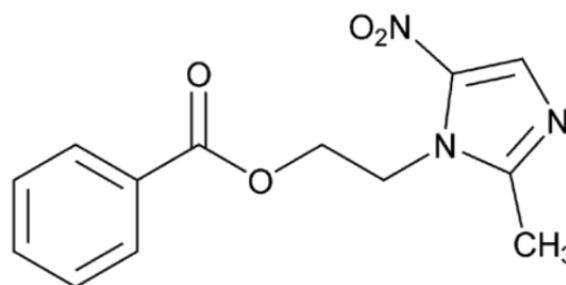
CHARACTERISTICS White or yellowish, crystalline powder.
Slightly soluble in water, in acetone, in alcohol and in methylene chloride.

TEST	SPECIFICATION
Assay	99.0% to 101.0% (dried basis)
Identification	Conforms to Ph. Eur. Tests
Melting point	159 °C to 163 °C
Appearance of solution	As per Ph. Eur.test: The solution is not more opalescent than reference suspension II and not more intensely coloured than reference solution GY6
Related substances	Any impurity: Not more than 0.1% Total impurities: Not more than 0.2%
Heavy metals	Not more than 20 ppm
Loss on drying	Not more than 0.5%
Sulphated ash	Not more than 0.1%

ENQUIRY

PRODUCT Metronidazole Benzoate Ph. Eur.

CAS no. 13182-89-3



CHARACTERISTICS White or slightly yellowish, crystalline powder or flakes. Practically insoluble in water, freely soluble in methylene chloride, soluble in acetone, slightly soluble in alcohol.

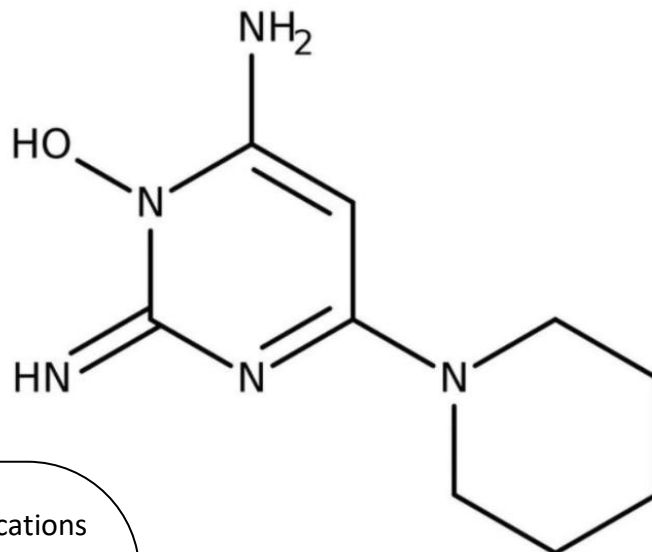
TEST	SPECIFICATION	
Content	98.5% to 101.0% (dried basis)	
Identification	Conforms to Ph. Eur. tests	
Melting point	99°C – 102°C	
Appearance of solution	As per Ph. Eur. test: The solution is not more opalescent than reference suspension II and not more intensely coloured than reference solution GY ₃	
Acidity	As per Ph. Eur. test: Not more than 0.25 ml of 0.02 M sodium hydroxide is required to change the colour of the indicator	
Heavy metals	Not more than 20ppm	
Loss on drying	Not more than 0.5%	
Sulphated ash	Not more than 0.1%	
Related substances	Impurities A, B, C	Not more than 0.1% (each)
	Other impurities	Not more than 0.1% (each)
	Total impurities	Not more than 0.2%

ENQUIRY

MINOXIDIL

ACTIVE INGREDIENT

CAS no. 38304-91-5



Minoxidil is a popular ingredient used in applications preventing and treating hair loss. It is effective in helping to promote hair growth in people with androgenic alopecia. Usually it is administered in the form of medicinal shampoo, mask/ointment, spray or foam.

Minoxidil is also used as an active ingredient in medications used for the treatment of high blood pressure.

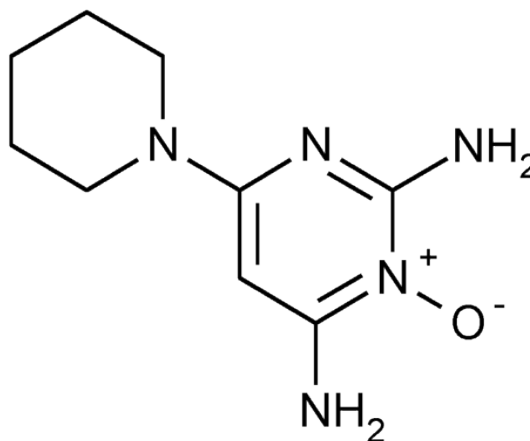
BHM Chemicals is a supplier of high quality USP and Ph. Eur. grade Minoxidil suitable for use in pharmaceutical and cosmetic applications.

Minimum order quantity: 25kg

[VISIT WEBSITE FOR MORE DETAILS](#)

PRODUCT Minoxidil USP

CAS no. 38304-91-5



CHARACTERISTICS A white or almost white, crystalline powder.
Slightly soluble in water, soluble in methanol and in propylene glycol.

TEST	SPECIFICATION
Assay	97.0% to 103.0% (dried substance)
Identification	Conforms to USP tests
Loss on drying	Not more than 0.5%
Residue on ignition	Not more than 0.5%
Heavy metals	Not more than 0.002% (20ppm)
Chromatographic purity	Not more than 1.5%

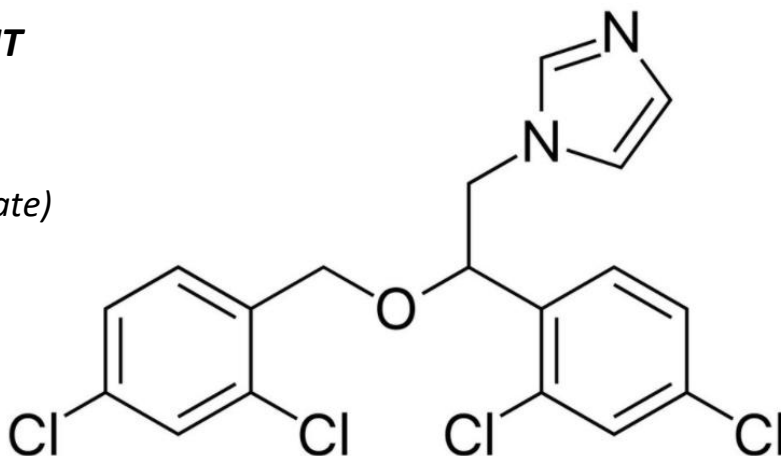
ENQUIRY

MICONAZOLE

VETERINARY ACTIVE INGREDIENT

CAS no. 22916-47-8 (Miconazole)

CAS no. 22832-87-7 (Miconazole Nitrate)



Miconazole is an antifungal drug used in the treatment of skin fungal infections called dermatophytosis (ringworm) in dogs, cats and other pets.

In human medicine Miconazole is mainly used externally for the treatment of ringworm including jock itch and athlete's foot or internally for oral or vaginal thrush (yeast infection).

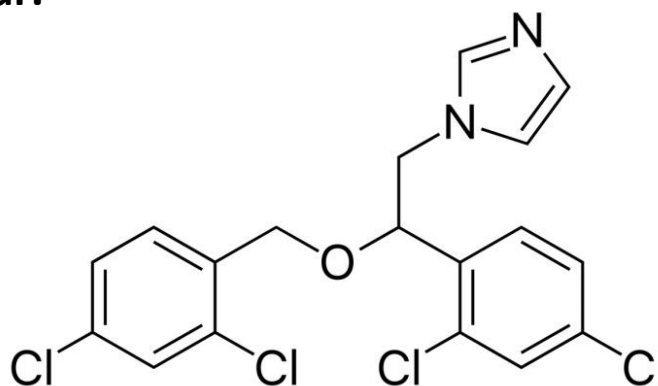
BHM Chemicals is a supplier of Ph. Eur. quality Miconazole and Miconazole Nitrate suitable for use in veterinary preparations.

Minimum order quantity: 25kg

VISIT WEBSITE FOR MORE DETAILS

PRODUCT Miconazole Ph. Eur.

CAS no. 22916-47-8



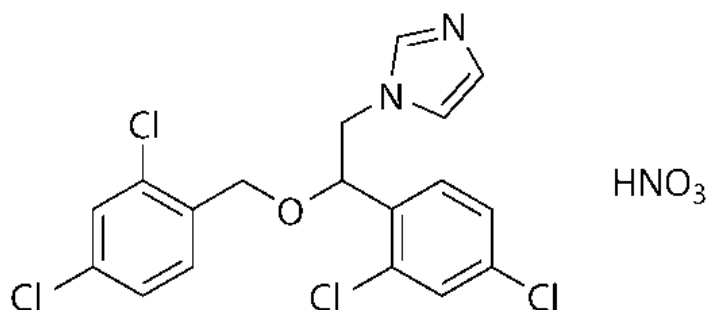
CHARACTERISTICS White or almost white powder. Very slightly soluble in water, freely soluble in methanol, soluble in ethanol (96%). It shows polymorphism.

TEST	SPECIFICATION	
Content (Assay)	99.0% to 101.0% (dried basis)	
Identification	Conforms to Ph. Eur. tests	
Melting point	83.0°C – 87.0°C	
Appearance of solution	As per Ph. Eur. test: Solution S is clear and not more intensely coloured than reference solution Y6	
Optical rotation	-0.10° to +0.10°	
Loss on drying	Maximum 0.5%	
Sulfated ash	Maximum 0.1%	
Related substances	Specified impurities	Not more than 0.25% (each)
	Total impurities	Not more than 0.5%

ENQUIRY

PRODUCT Miconazole Nitrate Ph. Eur.

CAS no. 22832-87-7



CHARACTERISTICS White or almost white powder. Very slightly soluble in water, sparingly soluble in methanol, slightly soluble in ethanol (96%).

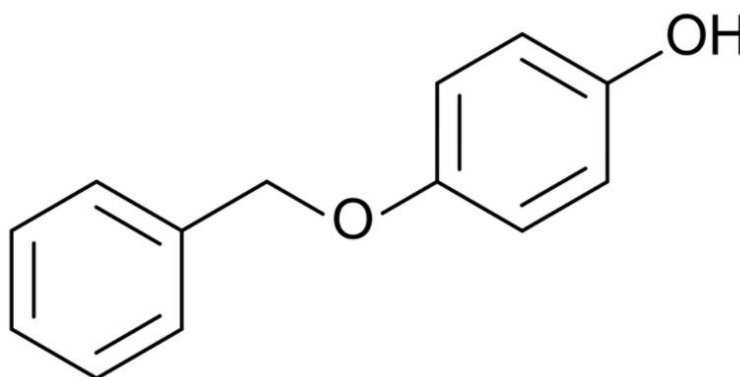
TEST	SPECIFICATION	
Content (Assay)	99.0% to 101.0% (dried basis)	
Identification	Conforms to Ph. Eur. tests	
Melting point	178.0°C – 184.0°C	
Appearance of solution	As per Ph. Eur. test: Solution S is clear and not more intensely coloured than reference solution Y7	
Optical rotation	-0.10° to +0.10°	
Loss on drying	Maximum 0.5%	
Sulfated ash	Maximum 0.1%	
Related substances	Specified impurities	Not more than 0.25% (each)
	Unspecified impurities	Not more than 0.10% (each)
	Total impurities	Not more than 0.5%

ENQUIRY

MONOBENZONE

DERMATOLOGY/COSMETIC INGREDIENT

CAS no. 103-16-2



Monobenzene is an active ingredient in creams and ointments used for medical depigmentation.

It is also used in cosmetic and medicinal creams for skin whitening.

BHM Chemicals is a supplier of high quality USP grade Monobenzene.

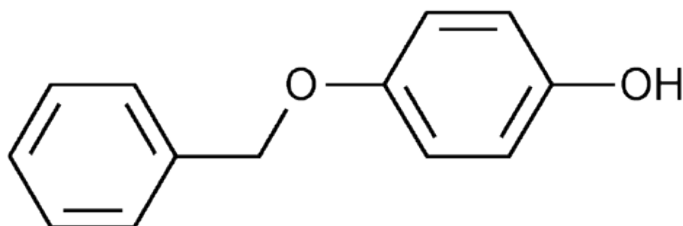
Minimum order quantity: 25kg

VISIT WEBSITE FOR MORE DETAILS

MONOBENZONE

PRODUCT Monobenzene USP

CAS no. 103-16-2



SYNONYMS Hydroquinone Monobenzyl Ether; Hydroquinone Benzyl Ether, Benzyl Hydroquinone,

CHARACTERISTICS White to off-white crystalline powder

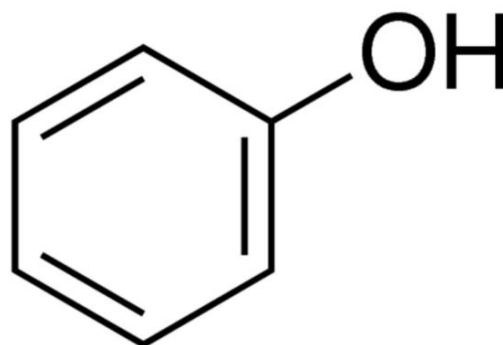
TEST	SPECIFICATION
Assay	98.0% - 102.0% of C ₁₃ H ₁₂ O ₂
Identification	Conforms to USP tests
Melting range	117°C – 120°C
Loss on drying	Not more than 1.0%
Residue on ignition	Not more than 0.5%

ENQUIRY

PHENOL

ANTISEPTIC AGENT

CAS no. 108-95-2



Phenol, also called Carboic Acid is a popular antiseptic and is available in pure crystals form as well as highly concentrated solutions.

Historically it was used in the production of Carboic Soap. Concentrated liquid form is used in a medical procedure known as a chemical matrixectomy of ingrown toe and finger nails or topically as a local anesthetic for otology procedures, such as myringotomy and tympanotomy tube placement.

Phenol spray, usually at low concentration phenol, is also used to help sore throat.

BHM Chemicals is a supplier of high quality Ph. Eur. pure form of Phenol crystals as well as 80% Phenol Liquefied in conformity with BP specification.

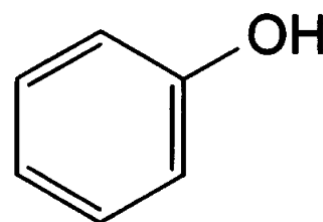
Minimum order quantity: 25kg

VISIT WEBSITE FOR MORE DETAILS

PRODUCT Phenol Ph. Eur. (Crystals)

CAS NO 108-95-2

SYNONYMS Carbolic Acid; Hydroxybenzene; Oxybenzene; Phenic Acid; Phenolum; Phenyl Hydrate; Phenyl Hydroxide; Phenylic Acid; Phenylic Alcohol



CHARACTERS Colourless or faintly pink or faintly yellowish, crystals or crystalline masses, deliquescent. Soluble in water, very soluble in ethanol (96%), in glycerol and in methylene chloride.

TEST	SPECIFICATION
Content (Assay)	99.0% to 100.5%
Identification	Conforms to Ph. Eur. tests
Appearance of solution	As per Ph. Eur. test: Solution S is clear and not more intensely coloured than reference solution B ₆
Acidity	As per Ph. Eur. test: The solution is yellow
Freezing point	Minimum 39.5°C
Residue on evaporation	Maximum 0.05%

ENQUIRY

PRODUCT Phenol Liquefied BP (80%)

SYNONYMS Phenol Liquid; Liquefied Phenol; Liquefied Phenol 80%; Phenol Solution; Phenol Solution 80%;

CHARACTERISTICS A colourless or faintly coloured liquid; caustic.
Soluble in water; miscible with ethanol (96%), with ether and with glycerol.

TEST	SPECIFICATION
Content (Assay)	77.0 to 81.5% w/w
Identification	Conforms to BP tests
Acidity	As per BP test: The solution is yellow
Clarity and colour of solution	As per BP test: A solution of 1.0 ml in 14 ml of water, at 20°, is clear and not more intensely coloured than reference solution R7 or B7
Weight per ml	1.055gm to 1.060 gm
Non-volatile matter	As per BP test: When heated on a water bath and dried at 105°, leaves not more than 0.05% w/v of residue

ENQUIRY

PODOPHYLLUM RESIN

DERMATOLOGY INGREDIENT

CAS no. 9000-55-9

Podophyllum resin, also known as podophyllum or podophyllin, is a resin made from the roots of the American Mandrake (Mayapple).

It is used in dermatology medications for treatment of various forms of warts.

BHM Chemicals is a supplier of high quality BP grade Podophyllum Resin.

Highly refined Podophyllotoxin in conformity with Ph. Eur. specification is also available.

Minimum order quantity: 25kg



VISIT WEBSITE FOR MORE DETAILS

PRODUCT Podophyllum Resin BP

CAS no. 9000-55-9

SYNONYMS Podophyllin Resin, Podophyllum Hexandrum Resin, Podophylline

CHARACTERISTICS An amorphous powder varying in colour from light brown to greenish yellow, or brownish grey masses. Partly soluble in hot water, from which it is precipitated on cooling, in ether and in 5M ammonia.

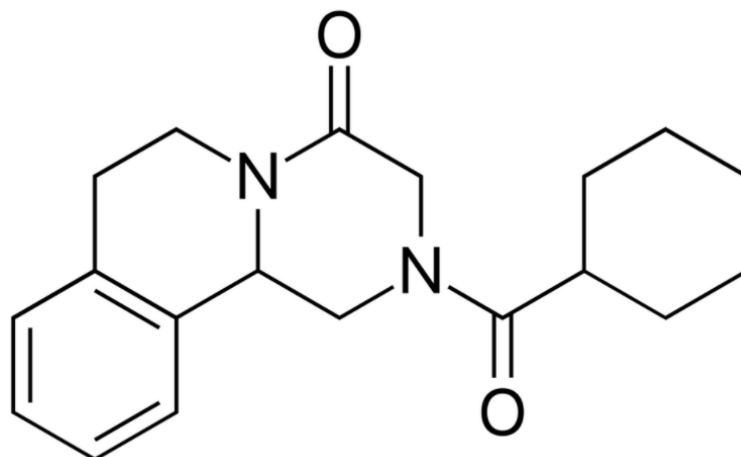
TEST	SPECIFICATION
Content	Minimum 50% of Podophyllum Resin
Identification	Complies with BP test
Matter insoluble in ethanol (96%)	The residue weighs not more than 25 mg
Matter insoluble in 5M ammonia	The residue weighs not less than 0.18 gm and not more than 0.30 gm
Loss on drying	Maximum 5.0%
Ash content	Maximum 1.0%

ENQUIRY

PRAZIQUANTEL

VETERINARY ACTIVE INGREDIENT

CAS no. 55268-74-1



Praziquantel belongs to a class of drugs called anthelmintic (antiparasitic).

It is used in veterinary for a treatment of various parasitic and worm infections in animals.

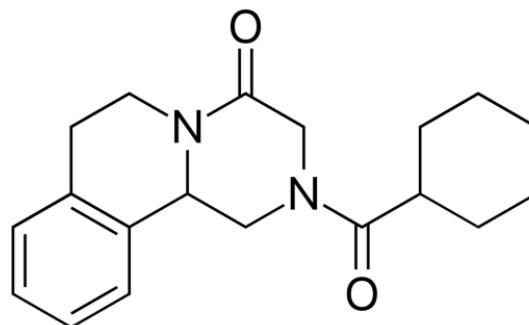
BHM Chemicals is a supplier of USP quality Praziquantel suitable for use in veterinary preparations.

Minimum order quantity: 25kg

VISIT WEBSITE FOR MORE DETAILS

PRODUCT Praziquantel USP

CAS no. 55268-74-1



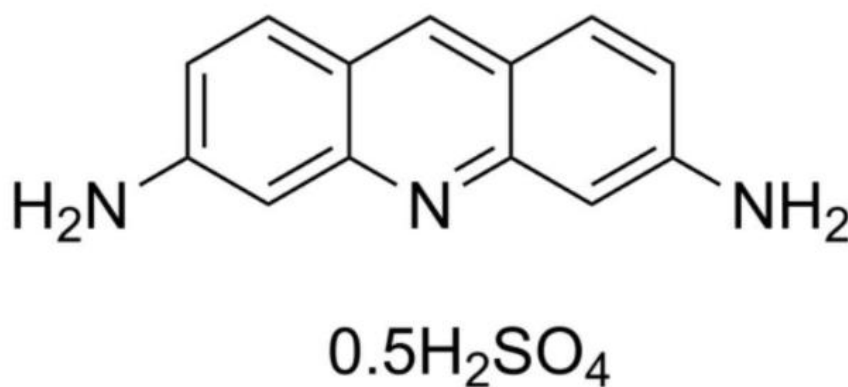
CHARACTERISTICS White or almost white, crystalline powder. Very slightly soluble in water, freely soluble in alcohol and in methylene chloride

TEST	SPECIFICATION
Content (Assay)	98.5% to 101.0% (dried basis)
Identification	Conforms to USP tests
Residue on ignition	Not more than 0.1%
Phosphates	Not more than 0.05%
Heavy metals	Not more than 20ppm
Organic impurities	Not more than 0.2% of each impurity
Melting range	136.0° to 142°C
Loss on drying	Not more than 0.5%

ENQUIRY

ANTISEPTIC

CAS no. 1811-28-5



Proflavine is also called proflavin or diaminoacridine, is an acriflavine derivative, a disinfectant bacteriostatic against many gram-positive bacteria. It is used as a topical antiseptic, and was also formerly used as a urinary antiseptic.

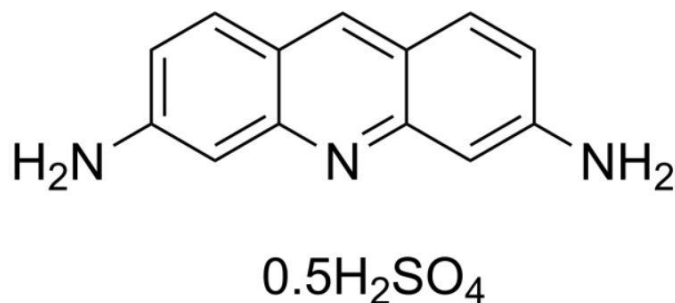
BHM Chemicals is a supplier of high quality Proflavine Hemisulphate BP1968 suitable for use in various application as well as for veterinary use.

Minimum order quantity: 25kg

VISIT WEBSITE FOR MORE DETAILS

PRODUCT Proflavine Hemisulphate BP1968

CAS number 1811-28-5



CHARACTERISTICS An orange to red, crystalline powder, odourless and bitter tasting. Hygroscopic. Soluble at 20°C in 300 parts of water and in 35 parts of glycerol; very slightly soluble in alcohol (95%); insoluble in chloroform and in solvent ether.

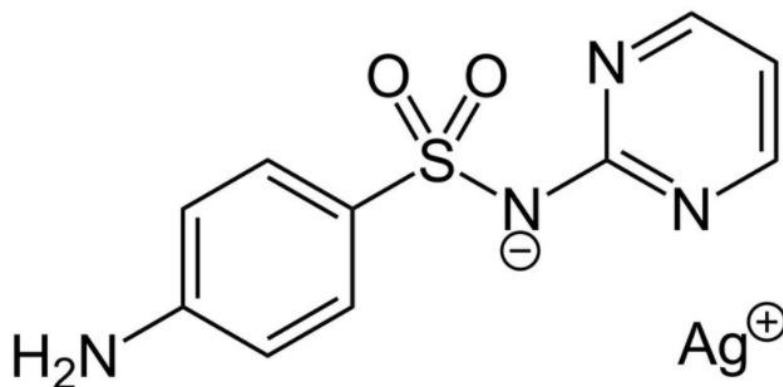
TEST	SPECIFICATION
Content (Assay)	Minimum 98.0% (anhydrous substance)
Identification	Conforms to BP1968 tests
Acidity or alkalinity	As per BP1968 test: pH of saturated solution is 6.0 to 8.0
Certain other acridine derivatives	Conforms to BP1968 tests
Water	3.0% to 7.0%
Sulphated ash	Not more than 0.5%

ENQUIRY

SILVER SULFADIAZINE

TOPICAL ANTIBIOTIC

CAS no. 22199-08-2



Silver Sulphadiazine is usually used in a treatment of partial thickness and full thickness burns to prevent infection. It is usually administered in the form of creams or dressings.

In veterinary medicine it used to treat and prevent bacterial and yeast infections in companion animals.

BHM Chemicals is a supplier of high quality USP grade Silver Sulfadiazine with tested content of silver between 29.3% to 30.5%.

Minimum order quantity: 5kg

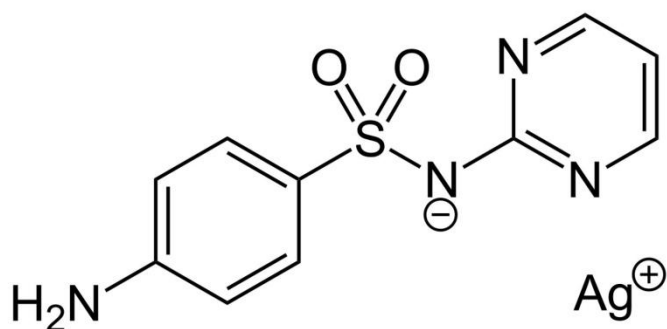
[VISIT WEBSITE FOR MORE DETAILS](#)

SILVER SULFADIAZINE

PRODUCT Silver Sulphadiazine USP

CAS no. 22199-08-2

Other names Silver Sulfadiazine



CHARACTERISTICS White or almost white crystalline powder.

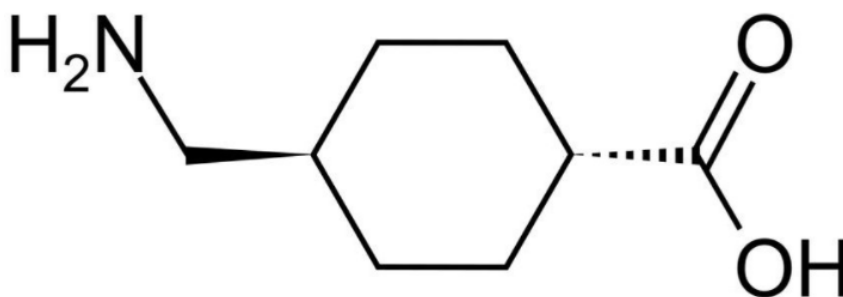
TEST	SPECIFICATION
Assay (Content)	98.0% to 102.0% (dried basis)
Identification	Conforms to USP tests
Nitrate	Not more than 0.1%
Sulfanilic acid	Not more than 0.3%
Sufanilamide	Not more than 0.1%
Sulfaguanidine	Not more than 0.1%
2-Aminopyrimidine	Not more than 0.3%
Acetylsulfadiazine	Not more than 0.2%
Specified unidentified impurity	Not more than 0.15%
Individual unspecified impurity	Not more than 0.1%
Total Impurities	Not more than 0.5%
Loss on drying	Not more than 0.5%
Silver content	29.3% to 30.5%

ENQUIRY

TRANEXAMIC ACID

ANTIFIBRINOLYTIC

CAS no. 1197-18-8



Tranexamic acid is an active ingredient in medications used to treat or prevent excessive blood loss. It treats a major trauma, postpartum bleeding, surgery, tooth removal, nosebleeds, and heavy menstruation. It is also used for treatment of hereditary angioedema.

Tranexamic Acid belongs to a class of medications called Antifibrinolytic.

BHM Chemicals is a supplier of high quality Ph. Eur. grade Tranexamic Acid suitable for use in pharmaceutical applications.

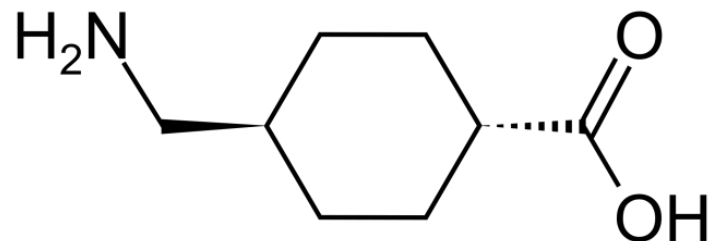
Minimum order quantity: 5kg

[VISIT WEBSITE FOR MORE DETAILS](#)

TRANEXAMIC ACID

PRODUCT Tranexamic Acid Ph. Eur.

CAS no. 1197-18-8



CHARACTERISTICS White or almost white, crystalline powder. Freely soluble in water and in glacial acetic acid, practically insoluble in acetone and in ethanol (96%).

TEST	SPECIFICATION	
Assay (Content)	99.0% to 101.0%	
Identification	Conforms to Ph. Eur. tests	
pH	7.0 to 8.0	
Related substances	Impurity A	Not more than 0.1%
	Impurity B	Not more than 0.2%
	Unspecified impurities	Not more than 0.1%
	Sum of unspecified impurities	Not more than 0.2%
Halides expressed as chlorides	Not more than 140ppm	
Heavy metals	Not more than 10ppm	
Loss on drying	Not more than 0.5%	
Sulfated ash	Not more than 0.1%	

ENQUIRY

PRODUCT LIST (A-C)



Acacia Powder (9000-01-5)
Acesulfame Potassium (55589-62-3)
Acetic Acid Glacial (64-19-7)
Acetone (67-64-1)
Acetylsalicylic Acid (50-78-2)
Acriflavine Hydrochloride (10597-46-3)
Acriflavinium Chloride (8048-52-0)
Adrenaline Acid Tartrate (51-42-3)
Albendazole (54965-21-8)
Almond Oil (8007-69-0)
Aluminium Chloride Hexahydrate (7784-13-6)
Aluminium Magnesium Silicate (1327-43-1)
Amantadine Hydrochloride (665-66-7)
Ambroxol Hydrochloride (23828-92-4)
Aminophylline (317-34-0)
Ammonia Aromatic Solution (108-95-2)
Ammonia Aromatic Spirit
Ammonia Strong Solution (7664-41-7)
Ammoniated Mercury (10124-48-8)
Ammonium Bicarbonate (1066-33-7)
Ammonium Carbonate (8000-73-5)
Ammonium Chloride (12125-02-9)
Ammonium Glycyrhizinate (53956-04-0)
Amoxicillin Trihydrate (61336-70-7)
Amphotericin B (1397-89-3)
Anise Oil (8007-70-3)
Arachis Oil (8002-03-7)
Arginine (74-79-3)
Arginine Hydrochloride (1119-34-2)
Ascorbic Acid (50-81-7)
Atropine Sulphate (55-48-1)
Azathioprine (446-86-6)
Azithromycin (83905-01-5)
Beeswax White (8012-89-3)
Belladonna Prepared (55-16-3)
Bentonite Cosmetic (1302-78-9)
Benzalkonium Chloride Solution 95% (63449-41-2)
Benzocaine (94-09-7)

Benzoic Acid (65-85-0)
Benzoin Sumatra
Benzoin Tincture Compound
Benzyl Alcohol (100-51-6)
Benzyl Benzoate (120-51-4)
Benzyl Benzoate Emulsion
Benzylpenicillin Sodium (69-57-8)
Bergamot Oil (8007-75-8)
Betaine Hydrochloride (590-46-5)
Betamethasone (378-44-9)
Betamethasone Acetate (87-24-6)
Betamethasone Dipropionate (5593-20-4)
Betamethasone Valerate (2152-44-5)
Biotin (58-85-5)
Bismuth Subcarbonate (5892-10-4)
Borax (1330-43-4)
Boric Acid (10043-35-3)
Bromhexine Hydrochloride (611-75-6)
Bromovalerylurea (496-67-3)
Bronopol (52-51-7)
Budesonide (51333-22-3)
Butylated Hydroxy Anisole BHA (25013-16-5)
Butylated Hydroxytoluene BHT (128-37-0)
Cade Oil Crude (8013-10-3)
Caffeine Anhydrous (58-08-2)
Calamine (8011-96-9)
Calcium Carbonate Heavy (471-34-1)
Calcium Chloride Dihydrate (10035-04-8)
Calcium Hydrogen Phosphate Anhydr.
Camphor Racemic (76-22-2)
Camphor Natural (464-49-3)
Capsicum Tincture
Captopril (62571-86-2)
Caraway Oil (8000-42-8)
Carbomers
Cardamom Tincture Aromatic
Cardamom Tincture Compound
Carmellose Sodium (9004-32-4)

PRODUCT LIST (C-H)



Carrot Seed Oil (8015-88-1)
Castor Oil Virgin (8001-79-4)
Cetostearyl Alcohol (67762-27-0)
Cetrimide (57-09-0)
Cetyl Alcohol (36653-82-4)
Cetylpyridinium Chloride (6004-24-6)
Chamomile Oil (Roman) (8015-92-7)
Charcoal Activated (7440-44-0)
Chloral Hydrate (302-17-0)
Chloramphenicol (56-75-7)
Chloramphenicol Palmitate (530-43-8)
Chlorhexidine Gluconate Solution
Chlorhexidine Hydrochloride (3697-42-5)
Chlorinated Lime (7778-54-3)
Chlorobutanol (57-15-8)
Chlorocresol (59-50-7)
Chloroform (67-66-3)
Chlorphenesin (104-29-0)
Chlortalidone (77-36-1)
Cholecalciferol (67-97-0)
Cineole (Eucalyptol) (470-82-6)
Cinnamon Oil (8015-91-6)
Citric Acid Anhydrous (77-92-9)
Citric Acid Monohydrate (5949-29-1)
Clobetasol Propionate (25122-46-7)
Clioquinol (130-26-7)
Clopidogrel Bisulphate (120202-66-6)
Clotrimazole (23593-75-1)
Clove Oil (8000-34-8)
Cocoa Butter Refined (8002-31-1)
Cod Liver Oil (8001-69-2)
Colecalciferol (Cholecalciferol) (67-97-0)
Collodion Flexible (9004-70-0)
Coriander Oil (8008-52-4)
Cyanocobalamin (68-19-9)
Cycloheximide (66-81-9)
Cyclopentolate Hydrochloride (5870-29-1)
Cyromazine (66215-27-8)

Dantrolene Sodium (7261-97-4)
Denatonium Benzoate (3734-33-6)
Dexamethasone Acetate (1177-87-3)
Dexamethasone Sodium Phosphate (2392-39-4)
Dextromethorphan Hydrobromide (6700-34-1)
Diclofenac Potassium (15307-81-0)
Diclofenac Sodium (15307-79-6)
Diflubenzuron (35367-38-5)
Dill Oil (8006-75-5)
Diphenhydramine Hydrochloride (147-24-0)
Diphenylcyclopropenone 98% (886-38-4)
Disodium Edetate (6381-92-6)
Disodium Phosphate Dihydrate
Dithranol (1143-38-0)
Emulsifying Wax
Eosin Yellow Disodium Salt (17372-87-1)
Erythromycin (114-07-8)
Ethyl Oleate (111-62-6)
Eucalyptus Oil (8000-48-4)
Euflavina/Neutral Acriflavine (8048-52-0)
Florfenicol (73231-34-2)
Flubendazole (31430-15-6)
Fluorescein Sodium (518-47-8)
Formaldehyde Solution (50-00-0)
Gelatin (9000-70-8)
Gentian Violet (548-62-9)
Ginger Tincture Strong
Gluconolactone (90-80-2)
Glucose Anhydrous (50-99-7)
Glucose Monohydrate (14431-43-7)
Glycerol (Glycerin) (56-81-5)
Glycerol Monostearate (1338-41-6)
Glycolic Acid (79-14-1)
Glycopyrronium Bromide (51186-83-5)
Hard Fat (91744-42-2)
Hard Paraffin/Paraffin Wax (8002-74-2)
Hydralazine Hydrochloride (304-20-1)

PRODUCT LIST (H-P)



Hydrochloric Acid (7647-01-0)
Hydrochlorothiazide (58-93-5)
Hydrocortisone (50-23-7)
Hydrocortisone Acetate (50-03-3)
Hydrogen Peroxide (3%, 6%, 30%) (7722-84-1)
Hydroquinone (123-31-9)
Hydroxychloroquine Sulphate (747-36-4)
Hydroxyethylcellulose (9004-62-0)
Hydroxypropylcellulose (9004-64-2)
Ibuprofen (15687-27-1)
Ichthammol (8029-68-3)
Iodine (7553-56-2)
Iodoform (75-47-8)
Ipecacuanha Liquid Extract
Ipecacuanha Tincture
Isoprenaline Hydrochloride (51-30-9)
Isopropyl Alcohol (IPA) (67-63-0)
Ivermectin (70161-11-4, 70288-86-7)
Jaborandi Tincture
Kaolin Light (1332-58-7)
Ketoconazole (65277-42-1)
Ketoprofen (22071-15-4)
Lactic Acid (79-33-40)
Lactose Monohydrate (63-42-3)
Lanolin Anhydrous (8006-54-0)
Lavender Oil (8000-28-0)
Lavender Tincture
Lemon Oil (8008-56-8)
Levamisole Hydrochloride (16595-80-5)
Levomenthol (Menthol) (2216-51-5)
Lidocaine (137-58-6)
Lidocaine Hydrochloride (6108-05-0)
Liquorice Liquid Extract
Luminol (521-31-3)
Macrogol Cetostearyl Ether (68439-49-6)
Magnesium Carbonate (546-93-0)
Magnesium Oxide Heavy (1309-48-4)
Magnesium Stearate (557-04-0)

Magnesium Sulphate Dried (7487-88-9)
Magnesium Sulphate 7-hydrate (10034-99-8)
Magnesium Trisilicate (14987-04-3)
Maize Starch (9005-25-8)
Melatonin (73-31-4)
Merbromine (Mercurochrome) (129-16-8)
Metformin Hydrochloride (1115-70-4)
Methyl Hydroxybenzoate (99-76-3)
Methyl Salicylate (119-36-8)
Methylcellulose (9004-67-5)
Methylene Blue (61-73-4)
Metronidazole (443-48-1)
Metronidazole Benzoate (13182-89-3)
Miconazole Nitrate (22832-87-7)
Microcrystalline Cellulose (9004-34-6)
Microcrystalline Wax (63231-60-7)
Minoxidil (38304-91-5)
Monobenzene (103-16-2)
Montelukast Sodium (151767-02-1)
Nicotinamide (98-92-0)
Nitrofurantoin (67-20-9)
Oleic Acid (112-80-1)
Olive Oil Refined (8001-25-0)
Orange Oil Sweet (8008-57-9)
Orange Tincture
Palm Oil Pure (8002-75-3)
Paracetamol (103-90-2)
Paraffin Liquid (8012-95-1)
Peppermint Oil (8006-90-4)
Peru Balsam (8007-00-9)
Phenol Crystals (108-95-2)
Phenol Liquefied (108-95-2)
Phenoxyethanol (122-99-6)
Piperazine Adipate (142-88-1)
Podophyllum Resin (9000-55-9)
Polyethylene Glycol (Macrogol) (25322-68-3)
Polysorbate (9005-65-6)
Potassium Chloride (7440-09-7)

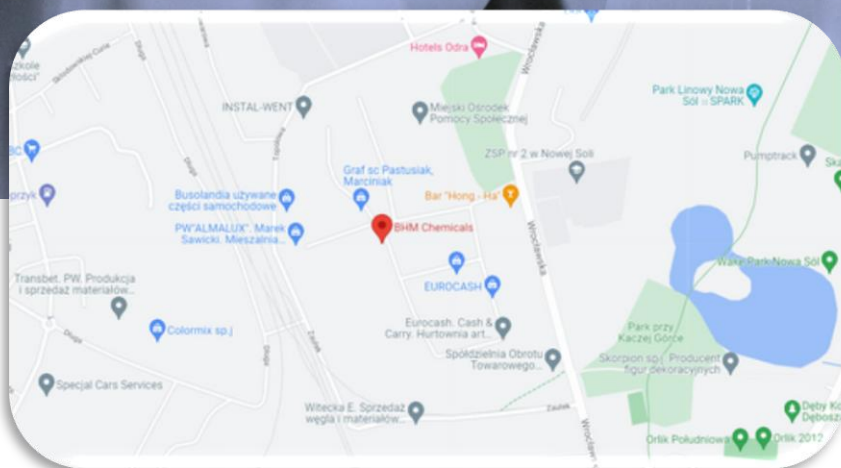
PRODUCT LIST (P-Z)



Potassium Citrate (7440-09-7)
Potassium Hydroxide (1310-58-3)
Potassium Iodide (7681-11-0)
Potassium Permanganate (7722-64-7)
Povidone Iodinated (25655-41-8)
Povidone K30 (9003-39-8)
Praziquantel (55268-74-1)
Prednisolone (50-24-8)
Prednisolone Acetate (52-21-1)
Prednisolone Sodium Phosphate (125-02-2)
Procaine Hydrochloride (51-05-8)
Proflavine Hemisulphate (1811-28-5)
Propyl Hydroxybenzoate (94-13-3)
Propylene Glycol (57-55-6)
Pyrazinamide (98-96-4)
Pyridoxine Hydrochloride (58-56-0)
Quinine Hydrochloride (130-89-2)
Quinine Sulphate (6119-70-6)
Resorcinol (108-46-3)
Ronidazole (7681-76-7)
Saccharin (81-07-2)
Saccharin Sodium (128-44-9)
Salicylic Acid (69-72-7)
Senega Liquid Extract (68990-66-9)
Senna Infusion Concentrated
Sesame Oil Refined (8008-74-0)
Silver Nitrate (7761-88-8)
Silver Sulfadiazine (22199-08-2)
Silver Vitellin (9015-51-4)
Simeticone (8050-81-5)
Soda Lime (8006-28-8)
Sodium Benzoate (532-32-1)
Sodium Bicarbonate (144-55-8)
Sodium Carbonate Anhydrous (497-19-8)
Sodium Chloride (7647-14-5)
Sodium Citrate (6132-04-3)
Sodium Hydroxide (1310-73-2)

Sodium Lauryl Sulphate (151-21-3)
Sodium Methyl Hydroxybenzoate (5026-62-0)
Spironolactone (52-01-7)
Squill Oxymel
Squill Tincture
Stearyl Alcohol (112-92-5)
Sucralose (56038-13-2)
Sulfadiazine (68-35-9)
Sunflower Oil Refined (8001-21-6)
Sulphanilamide (63-74-1)
Sulphur for External Use (7704-34-9)
Talc Purified (14807-96-6)
Tartrazine (1934-21-0)
Taurine (107-35-7)
Tetracaine Hydrochloride (136-47-0)
Tetracycline Hydrochloride (64-17-5)
Theophylline (58-55-9)
Thiamine Hydrochloride (67-03-8)
Thymol (89-83-8)
Tocopheryl Acetate (7695-91-2)
Tolnaftate (2398-96-1)
Tolu Balsam (9000-64-0)
Tolu Syrup
Tranexamic Acid (76-03-9)
Trichloroacetic Acid (76-03-9)
Trimethoprim (738-70-5)
Turpentine Oil (8006-64-2)
Urea (57-13-6)
White Soft Paraffin (8009-03-8)
Witch Hazel Distilled (84696-19-5)
Wool Alcohols (8027-33-6)
Xanthan Gum (11138-66-2)
Yellow Soft Paraffin (8009-03-8)
Zinc Oxide (1314-13-2)
Zinc Stearate (Vegetable) (557-05-1)
Zinc Sulphate Heptahydrate (7446-20-0)

CONTACT DETAILS



BHM Chemicals Sp. z o. o.

Ul. Wrocławska 20

67-100 Nowa Sól

Poland

Tel. +48 519 702 757

Email: info@bhm-chemicals.com



WEBSITE ENQUIRY FORM