



SIFLON

Drugs

ABOUT US

Founded in 1996 by Mr. [R.Ananthaiah](#), as a small scale PTFE component manufacturing industry, we've gradually diversified into different sectors. Today, our operations span 5 major areas: Manufacture of Veterinary APIs ([Siflon Drugs](#)), Veterinary Formulations ([Siflon Drugs & Pharmaceuticals Pvt. Ltd.](#)), Veterinary Pharmaceutical Franchisee Outlets ([Siflon Vet Pharma](#)), PTFE components ([Siflon Polymers](#)), Reactors ([Siflon Engineering](#)) and Aloe vera products ([Aloewell Herbals](#)).

Backward and forward integration has been the key to diversify into different sectors. The founder being a chemical engineer, always had a zeal to establish chemical industry and started Siflon Drugs for the manufacture of veterinary APIs. The company pursued a strategy of backward integration – in reactor, PTFE lined components manufacturing and forward integration – in veterinary formulations and franchisee outlets to market the veterinary medicines.

The Quality and Commitment are the pillars of our company. Our company's motto is 'Quality is our strength' and we believe that it had been the promising reason for the company's progress. Thus, At Siflon, QUALITY comes first.

Though our company established in different sectors, the main focus had always been on the manufacture of APIs. The existing manufacturing capacity of our industry is 350 tons of APIs per annum. We are planning for expansion at new premises, with an estimated manufacturing capacity of 1000 tons of APIs per annum.

SIFLON DRUGS

[SIFLON DRUGS](#), a subsidiary of Siflon Group, started in the year 1999 to manufacture veterinary APIs, with excellent WHO certified manufacturing facilities. Today it has emerged as one of the top ranked companies for the manufacturing of veterinary APIs in India. This has been possible by the vision, hard work, dedication and commitment of [Mr.R.Ananthaiah](#), the founder and managing director of Siflon Drugs and his entire team of professionals. The founder is a chemical engineer with wide experience in the chemical field. He was honored with the state's best entrepreneur for the year 2002-2003.

With its manufacturing units at Anantapur, Andhra Pradesh and Kothur, Telangana (India), [Siflon Drugs](#) is engaged in the production and marketing of veterinary APIs. The current capacity for production of veterinary APIs is 350 MT per annum and planning to expand to reach a manufacturing capacity of 1000 MT per annum.



Oxyclozanide

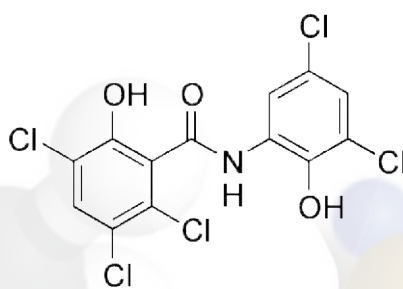
CAS No: (2277-92-1)

Standard: IP/BP

Category: Anthelmintic

Chemical Name: 2,3,5-trichloro-N-(3,5-Dichloro-2-hydroxyphenyl)-6-Hydroxybenzamide

Structural Formula:



Molecular Formula: $C_{13}H_6Cl_5NO_3$

Shelf Life: Stable for five years under normal storage conditions.

Packing: 25/50kg

Specifications:

Description	A pale cream coloured odourless powder
Solubility	Water: Slightly Soluble Acetone: Freely Soluble Ethanol(96%): Soluble Chloroform: Slightly Soluble
Identification	As per BP Vet
Ionisable chlorine	NMT 1.4ml
Related substances By HPLC	As Per BP Vet
Loss on Drying(Vocc.60c)	NMT 0.1% W/W
Sulphated ash	NMT 0.2% W/W
Assay	NLT 98% - NMT 101% (on dry basis)



Rafoxanide

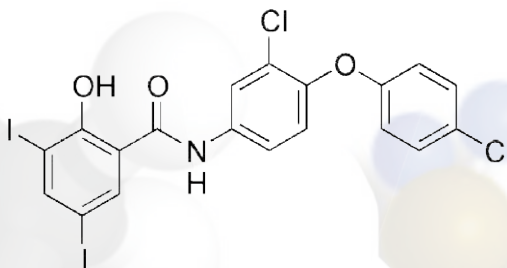
CAS No: (37052-78-9)

Standard: IP/BP

Category: Anthelmintic

Chemical Name: N-(3-chloro – 4-(4-Chlorophenoxy)phenyl)-2-hydroxy -3,5 –diiodobenzamide

Structural Formula:



Molecular Formula: $C_{19}H_{11}Cl_2I_2NO_3$

Shelf Life: Five years under normal storage conditions.

Packing: 25/50kg

Specifications:

Description	A greyish white to brown coloured odourless powder
Solubility	Water: Practically insoluble Acetone: Soluble in 25 parts Chloroform: Soluble in 40 parts
Identification	As per BP Vet
Related substances By HPLC	As Per BP Vet
Loss on Drying	NMT 0.5% W/W
Sulphated ash	NMT 0.1% W/W
Assay	NLT 98% - NMT 101% (on dry basis)



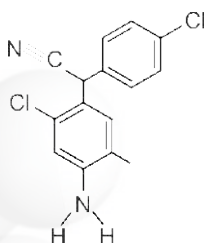
Closantel amino compound

CAS No: (61437-85-2)

Standard: IHS

Chemical Name: 4-amino-2, 4 Dichloro-5-methyldiphenyl acetonitrile

Structural Formula:



Molecular Formula: $C_{15}H_{12}Cl_2N_2$

Shelf Life: Five years under normal storage conditions.

Packing: 25/50kg

Specifications:

Description	Creamy white powder
Identification	As per IHS
Related substances By HPLC	As per IHS
Moisture Content	NMT 0.5%
Purity By HPLC	NLT 98.0%



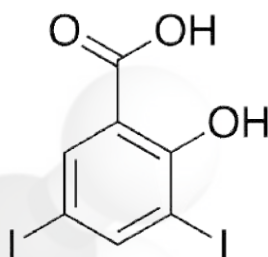
3, 5-Diiodosalicylic acid

CAS No: (133-91-5)

Standard: IHS

Chemical Name: 3,5-Di iodo-2-hydroxybenzoic acid

Structural Formula:



Molecular Formula: $C_7H_4I_2O_3$

Shelf Life: Five years under normal storage conditions.

Packing: 25/50kg

Specifications:

Description	White to off white crystalline powder
Identification	As per IHS
Related substances By HPLC	As per IHS
Moisture Content	NMT 0.5%
Sulphated ash	NMT 0.2%
Purity By HPLC	NLT 98.0%



Closantel Base

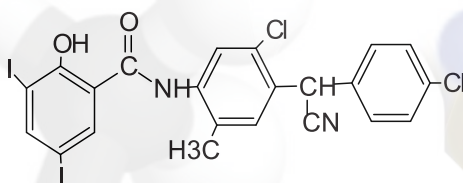
CAS No: (57808-65-8)

Standard: IHS

Category: Anthelmintic

Chemical Name: 5'-Chloro-alpha-4-(p-chlorophenyl)-alpha-4-cyano-3, 5-di-iodo-2,4-salicycloxylydide

Structural Formula:



Molecular Formula: $C_{22}H_{14}Cl_2I_2N_2O_2$

Shelf Life: Five years under normal storage conditions.

Packing: 25/50kg

Specifications:

Description	White to off white crystalline powder
Solubility	Dimethyl formamide: Freely soluble Acetone: Soluble Water: Insoluble
Identification	As per IHS
Related substances By HPLC	As Per IHS
Loss on Drying	NMT 0.5% W/W
Sulphated ash	NMT 0.3% W/W
Assay	NLT 98% - NMT 101% (on dry basis)



Closantel Sodium

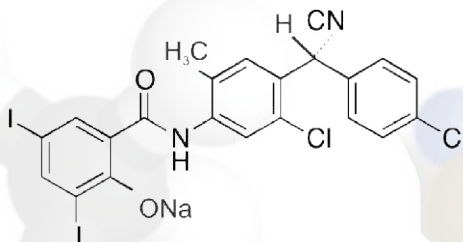
CAS No: (61438-64-0)

Standard: IP/BP

Category: Anthelmintic

Chemical Name: N-(5- Chloro-4-(RS)-(4-chlorophenyl) cyanomethyl)-2-methylphenyl)-2-hydroxy-3,5-dioiodobenzamide sodium salt

Structural Formula:



Molecular Formula: $C_{22}H_{13}Cl_2I_2N_2NaO_2$

Shelf Life: Five years under normal storage conditions.

Packing: 25/50kg

Specifications:

Description	Yellow powder slightly hygroscopic
Solubility	Water: Very Slightly Soluble Ethanol(96%): Freely Soluble Methanol: Soluble
Identification	As per BP Vet
Related substances By HPLC	As per BP Vet
Moisture Content	4.8 to 5.8% W/W
Assay	NLT 98.5% - NMT 101.5% (on dry basis)



Niclosamide

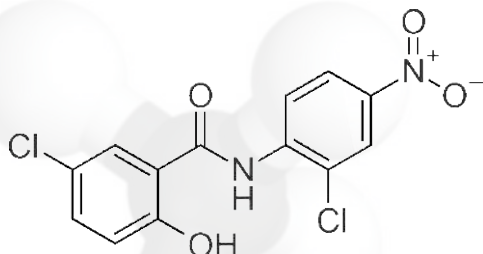
CAS No: (50-65-7)

Standard: IP/BP

Category: Anthelmintic

Chemical Name: 5-chloro-*N*-(2-chloro-4-nitrophenyl)-2-hydroxybenzamide

Structural Formula:



Molecular Formula: $C_{13}H_8Cl_2N_2O_4$

Shelf Life: Five years under normal storage conditions.

Packing: 25/50kg

Specifications:

Description	A yellowish white to yellowish, fine crystals or powder, odourless
Solubility	Acetone: Sparingly Soluble Ethanol(96%): Slightly Soluble Water: Practically insoluble
Identification	As per BP Vet
Related substances By HPLC	As per BP Vet
Loss on Drying(Vocc.60c)	NMT 0.5% W/W
Sulphated ash	NMT 0.1% W/W
Assay	NLT 98% - NMT 101% (on dry basis)



Triclabendazole

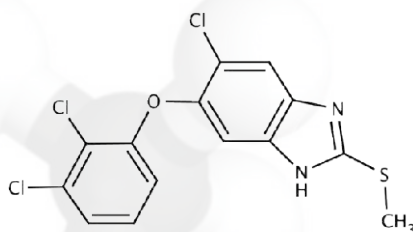
CAS No: (68786-66-3)

Standard: IHS

Category: Anthelmintic

Chemical Name:

Structural Formula:



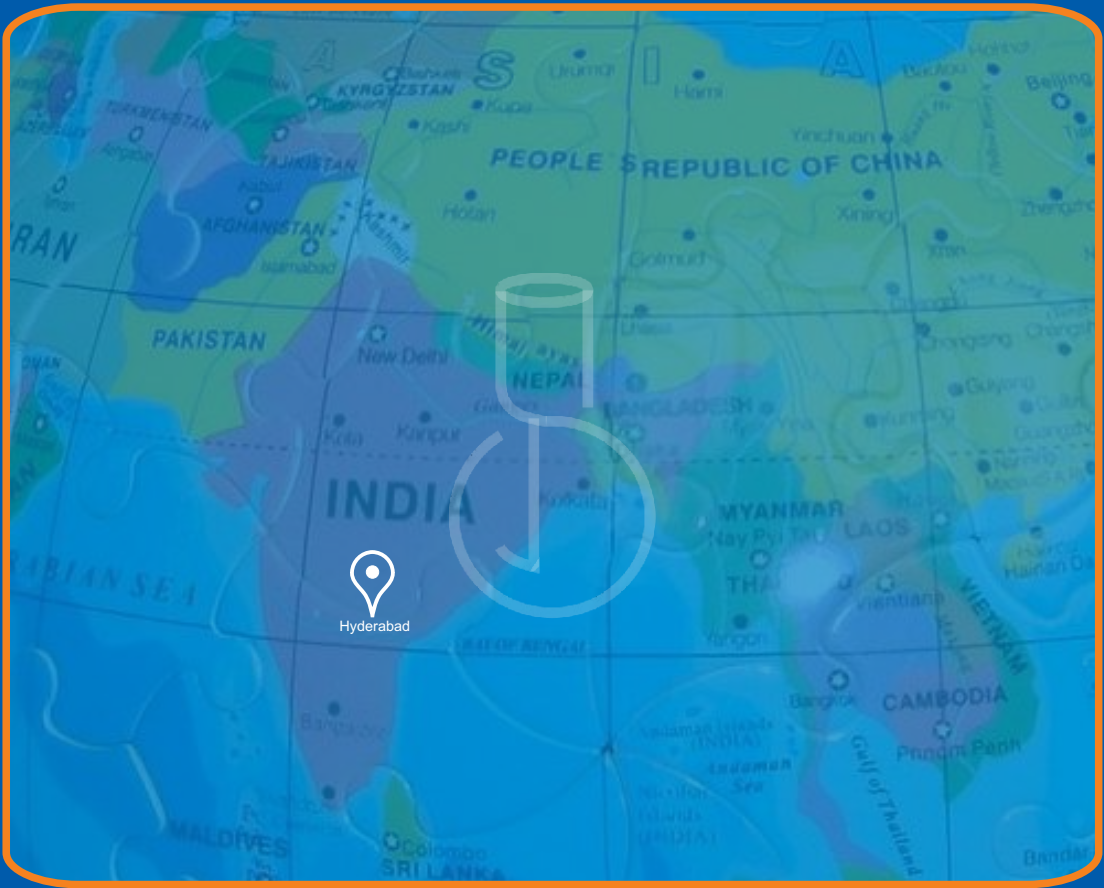
Molecular Formula: $C_{14}H_9Cl_3N_2OS$

Shelf Life: Five years under normal storage conditions.

Packing: 25/50kg

Specifications:

Description	Off white to light brown colour crystalline or amorphous powder
Solubility	Absolute Alcohol: Soluble
Identification	As per IHS
Related substances By HPLC	As per IHS
Moisture Content	NMT 1.0% W/W
Sulphated ash	NMT 0.5% W/W
Assay	NLT 98% - NMT 102% (on dry basis)



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