

Сельскохозяйственные продукты

Технические характеристики

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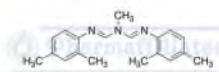
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Amitraz

Amitraz is particularly effective against acarids but it is used as a pesticide in many different fields. It is a non-systemic acaricide and insecticide and has also been described as a scabicide. Reference standards of Amitraz API, and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below.

Amitraz - API Standards



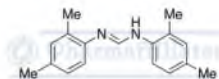
Catalogue No.: **PA 01 47000**

CAS : **33089-61-1**

Molecular Formula : **C₁₉H₂₃N₃**

Molecular Weight : **293.41**

N,N'-Bis(2,4-xylyl)formamidine



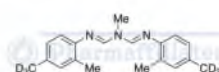
Catalogue No.: **PA 01 47510**

CAS : **16596-04-6**

Molecular Formula : **C₁₇H₂₀N₂**

Molecular Weight : **252.35**

Amitraz-d6



Catalogue No.: **PA STI 007360**

CAS : **2734300-36-6**

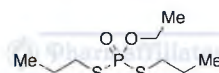
Molecular Formula : **C₁₉H₁₇D₆N₃**

Molecular Weight : **299.44**

Ethoprophos

Ethoprophos is a pesticide used to kill plant-parasitic nematodes and a soil insecticide. It is an acetylcholinesterase inhibitor. Reference standards of Ethoprophos API, and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below.

Ethoprophos - API Standards



Catalogue No.: **PA 05 28000**

CAS : **13194-48-4**

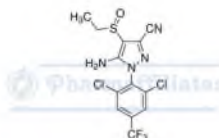
Molecular Formula : **C₈H₁₉O₂PS₂**

Molecular Weight : **242.34**

Ethiprole

Ethiprole, is a pyrazole insecticide, which can be used to control a broad spectrum of insects, like those with chewing and sucking mouthparts that tend to damage the plants. It can be mainly used for rice and cotton cultivation. Reference standards of Ethiprole API, and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below.

Ethiprole - API Standards



Catalogue No.: **PA 05 99000**

CAS : **181587-01-9**

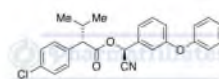
Molecular Formula : **C₁₃H₉Cl₂F₃N₄OS**

Molecular Weight : **397.20**

Esfenvalerate

Esfenvalerate is used on a wide range of pests such as moths, flies, beetles, and other insects. It is a synthetic pyrethroid insecticide. It is used on vegetable crops, tree fruits, and nut crops.. Reference standards of Esfenvalerate API, and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below

Esfenvalerate - API Standards



Catalogue No.: **PA 05 13000**

CAS : **66230-04-4**

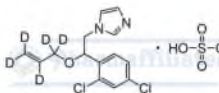
Molecular Formula : **C₂₅H₂₂ClNO₃**

Molecular Weight : **419.90**

Enilconazole

Enilconazole is a fungicide widely used in agriculture, particularly in the growing of citrus fruits. Reference standards of Enilconazole API, and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below.

Imazalil-d5 Sulfate



Catalogue No.: **PA STI 052700**

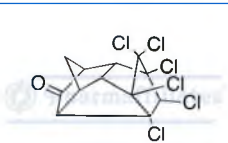
CAS : **1398065-92-3**

Molecular Formula : **C₁₄H₁₁D₅Cl₂N₂O₅S**

Molecular Weight : **400.29**

Endrin

Endrin was primarily used as an insecticide, as well as a rodenticide and piscicide. Endrin is an organochloride.. Reference standards of Endrin API, and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below



δ-Ketoendrin

Catalogue No.: **PA 05 98520**

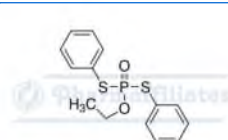
CAS : **53494-70-5**

Molecular Formula : **C₁₂H₈Cl₆O**

Molecular Weight : **380.91**

Edifenphos

Edifenphos is a systemic fungicide that inhibits phosphatidylcholine biosynthesis. It is an organic thiophosphate.. Reference standards of Edifenphos API, and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below



Edifenphos - API Standards

Catalogue No.: **PA 05 97000**

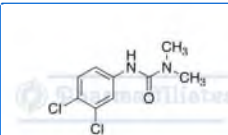
CAS : **17109-49-8**

Molecular Formula : **C₁₄H₁₅O₂PS₂**

Molecular Weight : **310.37**

Diuron

Diuron is used as a herbicide. It is a white crystalline solid. The primary hazard is the threat to the environment. Immediate steps should be taken to limit its spread to the environment.. Reference standards of Diuron API, and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below



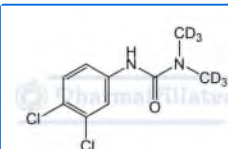
Diuron - API Standards

Catalogue No.: **PA 31 54000**

CAS : **330-54-1**

Molecular Formula : **C₉H₁₀Cl₂N₂O**

Molecular Weight : **233.09**



Diuron-d6

Catalogue No.: **PA STI 035950**

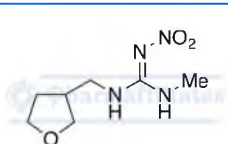
CAS : **1007536-67-5**

Molecular Formula : **C₉H₄D₆Cl₂N₂O**

Molecular Weight : **239.13**

Dinotefuran

Dinotefuran is an insecticide of the neonicotinoid which is proposed for food uses in/on leafy vegetables and for use in professional turf management, professional ornamental production, and in the residential indoor, pet, lawn and garden markets.. Reference standards of Dinotefuran API, and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below



Dinotefuran - API Standards

Catalogue No.: **PA 31 46000**

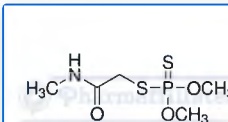
CAS : **165252-70-0**

Molecular Formula : **C₇H₁₄N₄O₃**

Molecular Weight : **202.21**

Dimethoate

Dimethoate is used to kill mites and insects systemically and on contact.. Reference standards of Dimethoate API, and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below



Dimethoate - API Standards

Catalogue No.: **PA 31 13000**

CAS : **60-51-5**

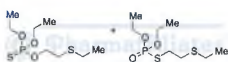
Molecular Formula : **C₅H₁₂NO₃PS₂**

Molecular Weight : **229.26**

Demeton S Methyl

Demeton-S-methyl is an organic compound. It is flammable. Demeton S Methyl was used as an organothiophosphate acaricide and organothiophosphate insecticide.. Reference standards of Demeton S Methyl API, and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below

Demeton (O&S)



Catalogue No.: **PA 31 47550**

CAS : **8065-48-3**

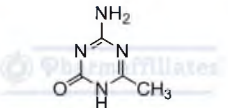
Molecular Formula : **C₁₆H₃₈O₆P₂S₄**

Molecular Weight : **516.68**

Decitabine

Decitabine is used to treat myelodysplastic syndromes. It is a cytosine analogue and an intravenously administered antineoplastic agent.. Reference standards of Decitabine API, and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below

Decitabine 6-Methyl Impurity



Catalogue No.: **PA 04 75540**

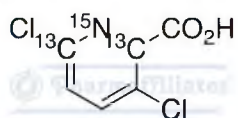
CAS : **16352-06-0**

Molecular Formula : **C₄H₆N₄O**

Molecular Weight : **126.12**

Clopyralid

Clopyralid is used for control of broadleaf weeds, especially thistles and clovers. Clopyralid is a selective herbicide. Clopyralid is known for its ability to persist in dead plants and compost. Reference standards of Clopyralid API, and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below.



Clopyralid-13C2,15N

Catalogue No.: **PA STI 022320**

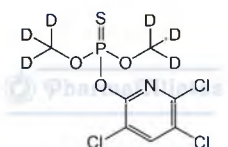
CAS : **1189959-68-9**

Molecular Formula : **C₄₁₃C₂H₃Cl₂₁₅NO₂**

Molecular Weight : **194.98**

Chlorpyrifos

Chlorpyrifos is used in about 100 countries around the world to control insects in agricultural, residential, and commercial settings.. Reference standards of Chlorpyrifos API, and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below



Chlorpyrifos-methyl-d6

Catalogue No.: **PA STI 021110**

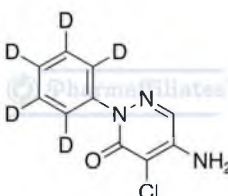
CAS : **2083629-84-7**

Molecular Formula : **C₇HD₆Cl₃NO₃PS**

Molecular Weight : **328.57**

Chloridazon

Chloridazon is a pyridazinone, an organochlorine compound, a primary amino compound and a member of benzenes. Reference standards of Chloridazon API, and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below.



Chloridazon-d5

Catalogue No.: **PA STI 018980**

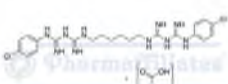
CAS : **1246818-99-4**

Molecular Formula : **C₁₀H₃D₅ClN₃O**

Molecular Weight : **226.67**

Chlorhexidine Diacetate

Chlorhexidine Diacetate, also known as chlorhexidine gluconate is a disinfectant and antiseptic that is used for skin disinfection before surgery and to sterilize surgical instruments.. Reference standards of Chlorhexidine Diacetate API, and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below



Chlorhexidine Diacetate - API Standards

Catalogue No.: **PA 03 41000**

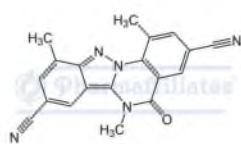
CAS : **56-95-1**

Molecular Formula : **C₂₆H₃₈Cl₂N₁₀O₄**

Molecular Weight : **625.55**

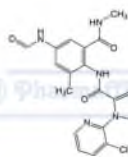
Cyantraniliprole

Cyantraniliprole is used as insecticide for the control of whitefly, thrips, aphids, fruitflies, and fruit worms in crops such as onions, potatoes and tomatoes. It is approved for use in the United States, Canada, China, and India.. Reference standards of Cyantraniliprole API, and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below



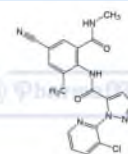
1,6,10-Trimethyl-5-oxo-5,6-dihydroindazol[2,3-a]quinazoline-3,8-dicarbonitrile

Catalogue No.: **PA 56 0141000** CAS : **NA** Molecular Formula : **C₁₉H₁₃N₅O** Molecular Weight : **327.35**



3-Bromo-1-(3-chloropyridin-2-yl)-N-(4-formamido-2-methyl-6-(methylcarbamoyl)phenyl)-1H-pyrazole-5-carboxamide

Catalogue No.: **PA 56 0141001** CAS : **2957882-50-5** Molecular Formula : **C₁₉H₁₆BrClN₆O₃** Molecular Weight : **491.73**

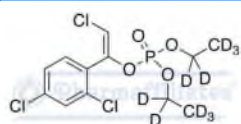


3-Chloro-1-(3-chloropyridin-2-yl)-N-(4-cyano-2-methyl-6-(methylcarbamoyl)phenyl)-1H-pyrazole-5-carboxamide

Catalogue No.: **PA 56 0141002** CAS : **736994-61-9** Molecular Formula : **C₁₉H₁₄Cl₂N₆O₂** Molecular Weight : **429.26**

Chlorfenvinphos

Chlorfenvinphos is used as an insecticide and acaricide for controlling fleas and ticks on domestic pets and other animals. It is the common name of an organophosphorus compound.. Reference standards of Chlorfenvinphos API, and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below

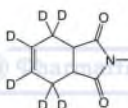


Chlorfenvinphos-d10 (Mixture of cis-trans isomers)

Catalogue No.: **PA STI 018900** CAS : **1346606-54-9** Molecular Formula : **C₁₂H₄D₁₀Cl₃O₄P** Molecular Weight : **369.63**

Captan

Captan is used in agricultural production as well as by the home gardener. A major use of captan is in apple production. It is a white solid, although commercial samples appear yellow or brownish. Reference standards of Captan API, and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below.

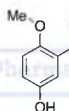


Captan-d6

Catalogue No.: **PA STI 017340** CAS : **1330190-00-5** Molecular Formula : **C₉H₂D₆Cl₃NO₂S** Molecular Weight : **306.63**

Butylhydroxyanisole

In organic chemistry, Butylhydroxyanisole is a four-carbon alkyl radical or substituent group with general chemical formula -C₄H₉, derived from either of the two isomers of butane.. Reference standards of Butylhydroxyanisole API, and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below

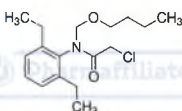


2-tert-Butyl-4-hydroxyanisole

Catalogue No.: **PA 02 64520** CAS : **88-32-4** Molecular Formula : **C₁₁H₁₆O₂** Molecular Weight : **180.24**

Butachlor

Butachlor is used as a selective pre-emergent herbicide. It is extensively used in India in the form of granules in rice as post emergence herbicide. It is a herbicide of the acetanilide class.. Reference standards of Butachlor API, and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below

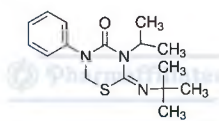


Butachlor - API Standards

Catalogue No.: **PA 29 02000** CAS : **23184-66-9** Molecular Formula : **C₁₇H₂₆ClNO₂** Molecular Weight : **311.85**

Buprofezin

Buprofezin is an insecticide used for control of insect pests such as mealybugs, leafhoppers and whitefly on vegetable crops. It is a growth regulator, acting as an inhibitor of chitin synthesis.. Reference standards of Buprofezin API, and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below



Buprofezin - API Standards

Catalogue No.: **PA 29 26000**

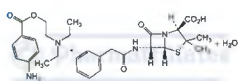
CAS : **69327-76-0**

Molecular Formula : **C₁₆H₂₃N₃OS**

Molecular Weight : **305.44**

Benzylpenicillin Procaine Monohydrate

.It is also known as penicillin G procaine, is an antibiotic useful for the treatment of a number of bacterial infections.. Reference standards of Benzylpenicillin Procaine Monohydrate API, and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below



Benzylpenicillin Procaine Monohydrate - API Standards

Catalogue No.: **PA 02 24000**

CAS : **6130-64-9**

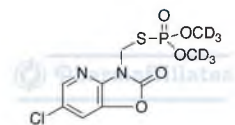
Molecular Formula : **C₂₉H₄₀N₄O₇S**

Molecular Weight : **588.72**

SIMILAR PRODUCTS ▼

Azamethiphos

Azamethiphos is a veterinary drug used in Atlantic salmon fish farming to control parasites. It is an organothiophosphate insecticide. Reference standards of Azamethiphos API, and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below.



Azamethiphos-d6

Catalogue No.: **PA STI 009440**

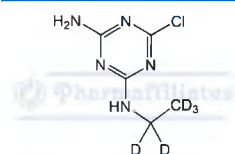
CAS : **1189894-02-7**

Molecular Formula : **C₉H₄D₆ClN₂O₅PS**

Molecular Weight : **330.71**

Atrazine

Atrazine is used to prevent pre- and postemergence broadleaf weeds in crops such as maize and sugarcane and on turf, such as golf courses and residential lawns. It is a herbicide of the triazine class. Reference standards of Atrazine API, and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below.



Desisopropyl Atrazine-d5

Catalogue No.: **PA STI 027720**

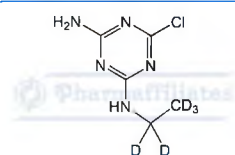
CAS : **1189961-78-1**

Molecular Formula : **C₅H₃D₅ClN₅**

Molecular Weight : **178.63**

Atrazine

Atrazine is used to prevent pre- and postemergence broadleaf weeds in crops such as maize and sugarcane and on turf, such as golf courses and residential lawns. It is a herbicide of the triazine class. Reference standards of Atrazine API, and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below.



Desisopropyl Atrazine-d5

Catalogue No.: **PA STI 027720**

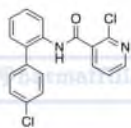
CAS : **1189961-78-1**

Molecular Formula : **C₅H₃D₅ClN₅**

Molecular Weight : **178.63**

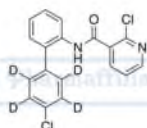
Boscalid

Boscalid is a member of biphenyls, a pyridinecarboxamide, a member of monochlorobenzenes and an anilide fungicide. Boscalid has been investigated for the treatment of OSDI, Glaucoma, Staining, Schirmers, and Disease Severity, among others.. Reference standards of Boscalid API, and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below



Boscalid - API Standards

Catalogue No.: **PA 29 01000** CAS : **188425-85-6** Molecular Formula : **C₁₈H₁₂Cl₂N₂O** Molecular Weight : **343.21**

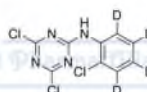


Boscalid-d4

Catalogue No.: **PA STI 014250** CAS : **2468796-76-9** Molecular Formula : **C₁₈H₈D₄Cl₂N₂O** Molecular Weight : **347.23**

Anilazine

Anilazine is used for controlling fungus diseases which attack lawns and turf, cereals, coffee, and a wide variety of vegetables and other crops. It is an organic compound. Reference standards of Anilazine API, and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below.

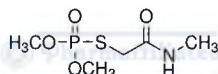


Anilazine-d4

Catalogue No.: **PA STI 007980** CAS : **1219802-20-6** Molecular Formula : **C₉HD₄Cl₃N₄** Molecular Weight : **279.55**

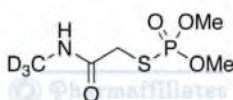
Omethoate

Omethoate is used to control insects and mites in horticulture and agriculture, as well as in the home garden. It is a systemic organophosphoro. Reference standards of Omethoate API, and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below.



Omethoate - API Standards

Catalogue No.: **PA 15 54000** CAS : **1113-02-6** Molecular Formula : **C₅H₁₂NO₄PS** Molecular Weight : **213.19**

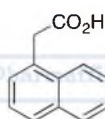


Omethoate-d3

Catalogue No.: **PA STI 070240** CAS : **1189510-77-7** Molecular Formula : **C₅H₉D₃NO₄PS** Molecular Weight : **216.21**

Naphazoline Nitrate

A nitrate salt of Naphazoline, which is a vasoconstrictor agent and is used as a decongestant. Reference standards of Naphazoline Nitrate API, and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below.

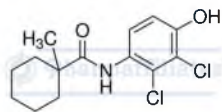


Naphazoline - Impurity B

Catalogue No.: **PA 14 12020** CAS : **86-87-3** Molecular Formula : **C₁₂H₁₀O₂** Molecular Weight : **186.21**

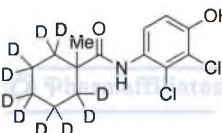
Fenhexamid

Fenhexamid is a white powder. It is low to moderately soluble in water. USE: Fenhexamid is used as a fungicide on fruit and ornamental plants. Reference standards of Fenhexamid API, and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below.



Fenhexamid - API Standards

Catalogue No.: **PA 33 15000** CAS : **126833-17-8** Molecular Formula : **C₁₄H₁₇Cl₂NO₂** Molecular Weight : **302.20**

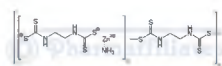


Fenhexamid-d10

Catalogue No.: **PA STI 040820** CAS : **1246815-53-1** Molecular Formula : **C₁₄H₇D₁₀Cl₂NO₂** Molecular Weight : **312.26**

Metiram

Metiram is effective against a broad spectrum. It is used fungi to protect fruits, vegetables, field crops, and ornamentals from foliar diseases and damping. Reference standards of Metiram API, and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below.

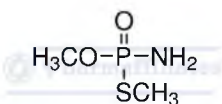


Metiram - API Standards

Catalogue No.: **PA 40 40000** CAS : **9006-42-2** Molecular Formula : **(C₁₆H₃₃N₁₁S₁₆Zn₃)_n** Molecular Weight : **NA**

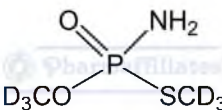
Metamidophos

Methamidophos, trade name is Monitor, it is an organophosphate insecticide. Metamidophos is effective against chewing and sucking insects and is used to control aphids, flea beetles, worms, whiteflies, thrips, cabbage loopers, Colorado potato beetles, potato tubeworms, armyworms, mites, leafhoppers. Reference standards of Metamidophos API, and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below.



Metamidophos - API Standards

Catalogue No.: **PA 40 35000** CAS : **10265-92-6** Molecular Formula : **C₂H₈NO₂PS** Molecular Weight : **141.13**

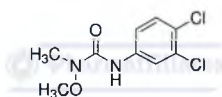


Metamidophos-d6

Catalogue No.: **PA STI 058950** CAS : **1219799-41-3** Molecular Formula : **C₂H₂D₆NO₂PS** Molecular Weight : **147.17**

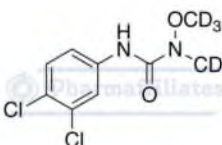
Linuron

Linuron is used to control the growth of grass and weeds for the purpose of supporting the growth of crops like soybeans. Reference standards of Linuron API, and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below.



Linuron - API Standards

Catalogue No.: **PA 12 94000** CAS : **330-55-2** Molecular Formula : **C₉H₁₀Cl₂N₂O₂** Molecular Weight : **249.09**

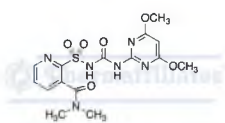


Linuron-d6

Catalogue No.: **PA STI 056830** CAS : **1219804-76-8** Molecular Formula : **C₉H₄D₆Cl₂N₂O₂** Molecular Weight : **255.13**

Nicosulfuron

Nicosulfuron is a broad spectrum herbicide that controls a wide range of maize weeds. Reference standards of Nicosulfuron API, and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below.



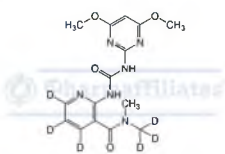
Nicosulfuron - API Standards

Catalogue No.: **PA 14 62000**

CAS : **111991-09-4**

Molecular Formula : **C₁₅H₁₈N₆O₆S**

Molecular Weight : **410.41**



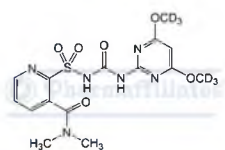
DUDN-d6

Catalogue No.: **PA STI 036552**

CAS : **NA**

Molecular Formula : **C₁₅H₁₂D₆N₆O₄**

Molecular Weight : **352.38**



Nicosulfuron-d6

Catalogue No.: **PA STI 067400**

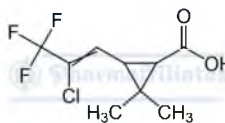
CAS : **1189419-41-7**

Molecular Formula : **C₁₅H₁₂D₆N₆O₆S**

Molecular Weight : **416.44**

Lambda Cyhalothrin

λ-Cyhalothrin is the ISO common name for an organic compound that, in specific isomeric forms, is used as a pesticide. Reference standards of Lambda Cyhalothrin API, and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below.



trans-3-(2-Chloro-3,3,3-trifluoro-1-propenyl)-2,2-dimethyl-cyclopropanecarboxylic Acid

Catalogue No.: **PA 30 0801002**

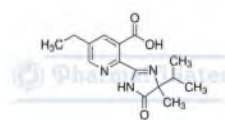
CAS : **72748-68-6**

Molecular Formula : **C₉H₁₀ClF₃O₂**

Molecular Weight : **242.62**

Imazethapyr

Imazethapyr is an imidazole compound used as a selective herbicide. Reference standards of Imazethapyr API, and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below.



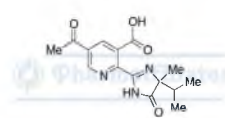
Imazethapyr - API Standards

Catalogue No.: **PA 09 36000**

CAS : **81335-77-5**

Molecular Formula : **C₁₅H₁₉N₃O₃**

Molecular Weight : **289.33**



5-Acetyl Imazapyr

Catalogue No.: **PA 09 36510**

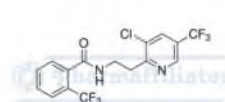
CAS : **113052-10-1**

Molecular Formula : **C₁₅H₁₇N₃O₄**

Molecular Weight : **303.31**

Fluopyram

Fluopyram is a fungicide. It is an inhibitor of succinate dehydrogenase. It is used against fungal diseases such as gray mold, powdery mildew, apple scab, Alternaria, Sclerotinia, and Monilinia. Reference standards of Fluopyram API, and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below.



Fluopyram - API Standards

Catalogue No.: **PA 33 05000**

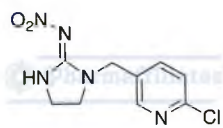
CAS : **658066-35-4**

Molecular Formula : **C₁₆H₁₁ClF₆N₂O**

Molecular Weight : **396.71**

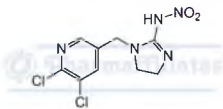
Imidacloprid

Imidacloprid is widely used for pest control in agriculture. It is sold under many names for many uses; it can be applied by soil injection, tree injection, application to the skin of the plant, broadcast foliar, ground application as a granular or liquid formulation, or as a pesticide-coated seed treatment. Reference standards of Imidacloprid API, and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below.



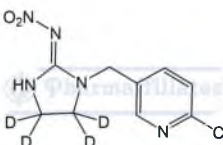
Imidacloprid - API Standards

Catalogue No.: **PA 09 45000** CAS : **138261-41-3** Molecular Formula : **C₉H₁₀ClN₅O₂** Molecular Weight : **255.66**



Imidacloprid - Impurity G

Catalogue No.: **PA 09 45070** CAS : **135769-74-3** Molecular Formula : **C₉H₉Cl₂N₅O₂** Molecular Weight : **290.11**

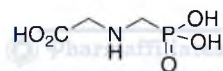


Imidacloprid-d4

Catalogue No.: **PA STI 052710** CAS : **1015855-75-0** Molecular Formula : **C₉H₆D₄ClN₅O₂** Molecular Weight : **259.69**

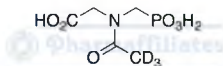
Glyphosate

Glyphosate is applied to the leaves of plants to kill both broadleaf plants and grasses. It is an herbicide. The sodium salt form of glyphosate is used to regulate plant growth and ripen specific crops. Reference standards of Glyphosate API, and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below.



Glyphosate - API Standards

Catalogue No.: **PA 07 40000** CAS : **1071-83-6** Molecular Formula : **C₃H₈NO₅P** Molecular Weight : **169.07**

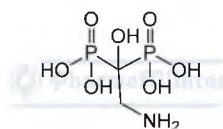


N-Acetyl Glyphosate-d3

Catalogue No.: **PA STI 002890** CAS : **1346604-36-1** Molecular Formula : **C₅H₇D₃NO₆P** Molecular Weight : **214.13**

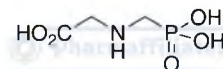
Glycine

Glycine is found primarily in gelatin and silk fibroin and used therapeutically as a nutrient. It is an amino acid that has a single hydrogen atom as its side chain. Reference standards of Glycine API, and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below.



Glycine Bisphosphonate

Catalogue No.: **PA 07 22510** CAS : **41003-10-5** Molecular Formula : **C₂H₉NO₇P₂** Molecular Weight : **221.04**

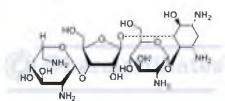


Glyphosate

Catalogue No.: **PA 07 22520** CAS : **1071-83-6** Molecular Formula : **C₃H₈NO₅P** Molecular Weight : **169.07**

Framycetin Sulphate

Framycetin is used mostly as a topical preparation and is poorly absorbed. It is the sulfate salt form of framycetin, an aminoglycoside antibiotic isolated from *Streptomyces lavendulae*, mainly containing neomycin B, with broad-spectrum antibacterial activity. Reference standards of Framycetin Sulphate API, and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below.



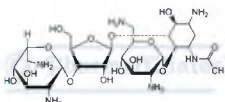
Framycetin Sulfate - Impurity E

Catalogue No.: **PA 06 62050**

CAS : **NA**

Molecular Formula : **C₂₃H₄₅N₅O₁₄**

Molecular Weight : **615.63**



Framycetin Sulfate - Impurity G

Catalogue No.: **PA 06 62070**

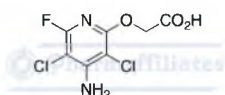
CAS : **NA**

Molecular Formula : **C₂₅H₄₈N₆O₁₄**

Molecular Weight : **656.68**

Fluroxypyr

Fluroxypyr is used to control broadleaf weeds and woody brush. It is an herbicide. Reference standards of Fluroxypyr API, and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below.



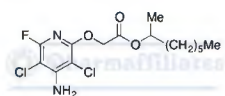
Fluroxypyr - API Standards

Catalogue No.: **PA 06 84000**

CAS : **69377-81-7**

Molecular Formula : **C₇H₅Cl₂FN₂O₃**

Molecular Weight : **255.03**



Fluroxypyr-1-methylheptyl Ester

Catalogue No.: **PA 06 84510**

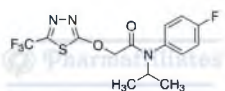
CAS : **81406-37-3**

Molecular Formula : **C₁₅H₂₁Cl₂FN₂O₃**

Molecular Weight : **367.24**

Flufenacet

Flufenacet is an oxyacetanilide herbicide. It has a role as an environmental contaminant, a xenobiotic and a herbicide. Reference standards of Flufenacet API, and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below.



Flufenacet - API Standards

Catalogue No.: **PA 06 97000**

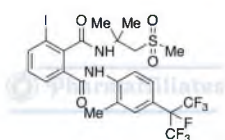
CAS : **142459-58-3**

Molecular Formula : **C₁₄H₁₃F₄N₃O₂S**

Molecular Weight : **363.33**

Flubendiamide

Flubendiamide is registered for use on over 200 crops. It is a pesticide in of the ryanoid class which acts at receptors in insect muscles. Reference standards of Flubendiamide API, and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below.



Flubendiamide - API Standards

Catalogue No.: **PA 06 86000**

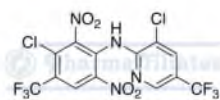
CAS : **272451-65-7**

Molecular Formula : **C₂₃H₂₂F₇IN₂O₄S**

Molecular Weight : **682.39**

Fluazinam

Fluazinam is a broad-spectrum fungicide. It is used in agriculture. Fluazinam is a protectant fungicide. It acts by inhibiting the germination of spores and the development of infection structures. Reference standards of Fluazinam API, and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below.



Fluazinam - API Standards

Catalogue No.: **PA 33 01000**

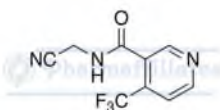
CAS : **79622-59-6**

Molecular Formula : **C₁₃H₄Cl₂F₈N₄O₄**

Molecular Weight : **465.09**

Flonicamid

Flonicamid is a pyridine organic compound. It is used insecticide on aphids, whiteflies, and thrips. It is typically sold as wettable granules mixed with water before spraying. Reference standards of Flonicamid API, and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below.



Flonicamid - API Standards

Catalogue No.: **PA 33 03000**

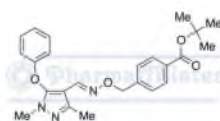
CAS : **158062-67-0**

Molecular Formula : **C₉H₆F₃N₃O**

Molecular Weight : **229.16**

Fenpyroximate

Fenpyroximate is an acaricide/insecticide, that inhibits mitochondrial electron transport at the NADH-coenzyme Q oxidoreductase (complex I). It is used in agriculture/horticulture against two spotted spider mites, Kanzawa-spider mites, and leaf hoppers. Reference standards of Fenpyroximate API, and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below.



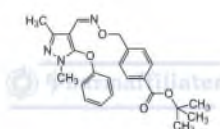
Fenpyroximate - API Standards

Catalogue No.: **PA 06 81000**

CAS : **111812-58-9**

Molecular Formula : **C₂₄H₂₇N₃O₄**

Molecular Weight : **421.49**



(Z)-Fenpyroximate

Catalogue No.: **PA 06 81510**

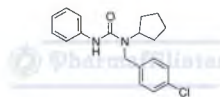
CAS : **149054-53-5**

Molecular Formula : **C₂₄H₂₇N₃O₄**

Molecular Weight : **421.49**

Pencycuron

Pencycuron used as a seed treatment, the product exhibits excellent efficacy against potato black scurf disease. Pencycuron is a phenylurea fungicide. Reference standards of Pencycuron API, and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below.



Pencycuron - API Standards

Catalogue No.: **PA 43 60000**

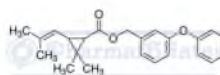
CAS : **66063-05-6**

Molecular Formula : **C₁₉H₂₁ClN₂O**

Molecular Weight : **328.84**

Phenothrin

Phenothrin is a synthetic insect repellent. This pyrethroid compound works against ticks, fleas and head lice. Phenothrin possesses antiandrogen properties. Reference standards of Phenothrin API, and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below.



Phenothrin - API Standards

Catalogue No.: **PA 43 25000**

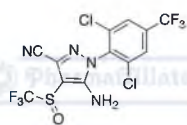
CAS : **26002-80-2**

Molecular Formula : **C₂₃H₂₆O₃**

Molecular Weight : **350.45**

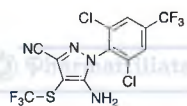
Fipronil

Fipronil is an insecticide that belongs to phenylpyrazole family. It is a broad spectrum insecticide and is an antagonist to GABA receptors which causes CNS toxicity. Reference standards of Fipronil API, and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below



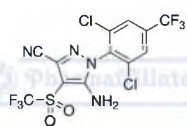
Fipronil - API Standards

Catalogue No.: **PA 06 52000** CAS : **120068-37-3** Molecular Formula : **C₁₂H₄Cl₂F₆N₄OS** Molecular Weight : **437.15**



Fipronil - Impurity A

Catalogue No.: **PA 06 52510** CAS : **120067-83-6** Molecular Formula : **C₁₂H₄Cl₂F₆N₄S** Molecular Weight : **421.15**

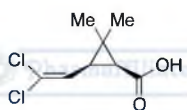


Fipronil - Impurity B

Catalogue No.: **PA 06 52520** CAS : **120068-36-2** Molecular Formula : **C₁₂H₄Cl₂F₆N₄O₂S** Molecular Weight : **453.15**

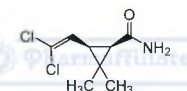
Permethrin

A pyrethroid family of medications, Permethrin is an insecticide used against scabies and mice. Permethrin exists as four stereoisomers. It works by destroying the function of the neurons of lice and scabies. Reference standards of Permethrin API, and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below.



rac-cis-Permethrinic Acid

Catalogue No.: **PA 16 87520** CAS : **59042-49-8** Molecular Formula : **C₈H₁₀Cl₂O₂** Molecular Weight : **209.07**

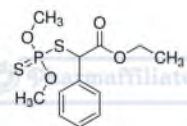


(1R,3R)-3-(2,2-Dichlorovinyl)-2,2-dimethylcyclopropane-1-carboxamide

Catalogue No.: **PA 16 87530** CAS : **NA** Molecular Formula : **C₈H₁₁Cl₂NO** Molecular Weight : **208.08**

Phenthoate

Phenthoate is used against Lepidoptera, jassids, aphids, soft scales, mosquitoes, blowflies, houseflies, and ked. It is an organothiophosphate insecticide. Reference standards of Phenthoate API, and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below.

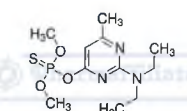


Phenthoate - API Standards

Catalogue No.: **PA 43 74000** CAS : **2597-03-7** Molecular Formula : **C₁₂H₁₇O₄PS₂** Molecular Weight : **320.36**

Pirimiphos Methyl

Pirimiphos Methyl is a phosphorothioate used as an insecticide. Pirimiphos Methyl marketed as Actellic. Pirimiphos-ethyl is a related insecticide in which the methyl groups are replaced with ethyl groups. Reference standards of Pirimiphos Methyl API, and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below.

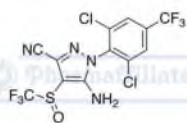


Pirimiphos-methyl - API Standards

Catalogue No.: **PA 43 75000** CAS : **29232-93-7** Molecular Formula : **C₁₁H₂₀N₃O₃PS** Molecular Weight : **305.33**

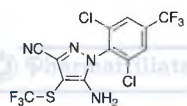
Fipronil

Fipronil is an insecticide that belongs to phenylpyrazole family. It is a broad spectrum insecticide and is antagonist to GABA receptors which causes CNS toxicity.. Reference standards of Fipronil API, and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below



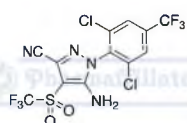
Fipronil - API Standards

Catalogue No.: **PA 06 52000** CAS : **120068-37-3** Molecular Formula : **C₁₂H₄Cl₂F₆N₄OS** Molecular Weight : **437.15**



Fipronil - Impurity A

Catalogue No.: **PA 06 52510** CAS : **120067-83-6** Molecular Formula : **C₁₂H₄Cl₂F₆N₄S** Molecular Weight : **421.15**

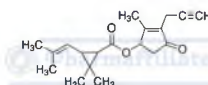


Fipronil - Impurity B

Catalogue No.: **PA 06 52520** CAS : **120068-36-2** Molecular Formula : **C₁₂H₄Cl₂F₆N₄O₂S** Molecular Weight : **453.15**

Prallethrin

Prallethrin is a repellent insecticide which is generally used for the control of mosquitoes in the household. It is also the primary insecticide in certain products for killing wasps and hornets, including their nests. It is marketed name as GoodKnight Silver Power and All Out. Reference standards of Prallethrin API, and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below.

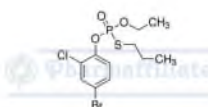


Prallethrin - API Standards

Catalogue No.: **PA 69 07000** CAS : **23031-36-9** Molecular Formula : **C₁₉H₂₄O₃** Molecular Weight : **300.39**

Profenofos

Profenofos is used exclusively on cotton and is primarily used against lepidopteran insects. Profenofos is an organophosphate insecticide. Reference standards of Profenofos API, and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below.

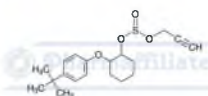


Profenofos - API Standards

Catalogue No.: **PA 43 80000** CAS : **41198-08-7** Molecular Formula : **C₁₁H₁₅BrClO₃PS** Molecular Weight : **373.63**

Propargite

Propargite is an insecticide. It is sold in both liquid and wettable powder formulations. Propargite is used to control mites on a variety of field, fruit, and vegetable crops, as well as ornamentals. Reference standards of Propargite API, and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below.

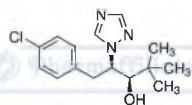


Propargite - API Standards

Catalogue No.: **PA 43 81000** CAS : **2312-35-8** Molecular Formula : **C₁₉H₂₆O₄S** Molecular Weight : **350.47**

Paclobutrazol

Paclobutrazol is used to treat a number of types of cancer. This includes ovarian cancer, breast cancer, lung cancer, Kaposi sarcoma, cervical cancer, and pancreatic cancer. It is sold under the brand name Taxol. Reference standards of Paclobutrazol API, and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below.

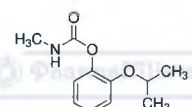


Paclobutrazol - API Standards

Catalogue No.: **PA 43 87000** CAS : **76738-62-0** Molecular Formula : **C₁₅H₂₀ClN₃O** Molecular Weight : **293.79**

Propoxur

Propoxur used against turf, forestry, and household pests and fleas. It is a carbamate non-systemic insecticide. Reference standards of Propoxur API, and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below.

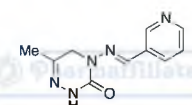


Propoxur - API Standards

Catalogue No.: **PA 43 70000** CAS : **114-26-1** Molecular Formula : **C₁₁H₁₅NO₃** Molecular Weight : **209.24**

Pymetrozine

A pyridine azomethine compound, used as insecticide. Pymetrozine is highly active and specific against sucking insect pests. A novel class of insecticide. Reference standards of Pymetrozine API, and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below.

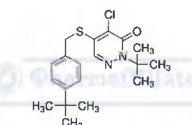


Pymetrozine - API Standards

Catalogue No.: **PA 43 31000** CAS : **123312-89-0** Molecular Formula : **C₁₀H₁₁N₅O** Molecular Weight : **217.23**

Pyridaben

Pyridaben used for control mites on apples, pears and almonds. Reference standards of Pyridaben API, and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below.

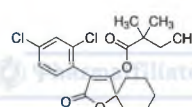


Pyridaben - API Standards

Catalogue No.: **PA 43 82000** CAS : **96489-71-3** Molecular Formula : **C₁₉H₂₅ClN₂OS** Molecular Weight : **364.93**

Spirodiclofen

A pesticide (Acaricides) and insecticide that belongs to the tetrone acid class of drugs. Spirodiclofen is used to control mites and San Jose scale. Reference standards of Spirodiclofen API, and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below.



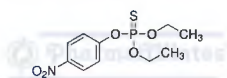
Spirodiclofen - API Standards

Catalogue No.: **PA 19 95000** CAS : **148477-71-8** Molecular Formula : **C₂₁H₂₄Cl₂O₄** Molecular Weight : **411.32**

Parathion

Parathion is used to control many insects and mites. It has non-systemic, contact, stomach and fumigant actions. It is also called parathion-ethyl or diethyl parathion. Reference standards of Parathion API, and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below.

Parathion - API Standards



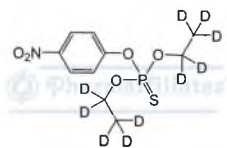
Catalogue No.: **PA 43 79000**

CAS : **56-38-2**

Molecular Formula : **C₁₀H₁₄NO₅PS**

Molecular Weight : **291.26**

Parathion-d10



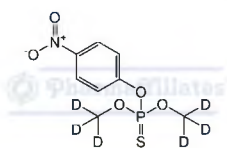
Catalogue No.: **PA STI 071450**

CAS : **350820-04-1**

Molecular Formula : **C₁₀H₄D₁₀NO₅PS**

Molecular Weight : **301.32**

Parathion-methyl-d6



Catalogue No.: **PA STI 071460**

CAS : **96740-32-8**

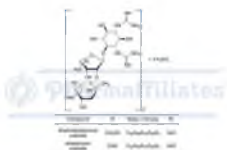
Molecular Formula : **C₈H₄D₆NO₅PS**

Molecular Weight : **269.24**

Streptomycin Sulfate

An antibacterial drug. It works by inhibiting the protein synthesis. Reference standards of Streptomycin Sulfate API, and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below.

Dihydrostreptomycin Sesquisulfate



Catalogue No.: **PA 19 78510**

CAS : **5490-27-7**

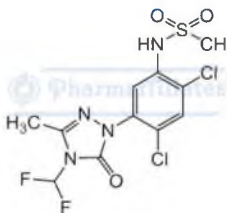
Molecular Formula
: **C₂₁H₄₁N₇O₁₂ · 3/2 H₂SO₄**

Molecular Weight : **730.71**

Sulfentrazone

It is a chemical. Sulfentrazone used as a herbicide. Reference standards of Sulfentrazone API, and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below.

Sulfentrazone - API Standards



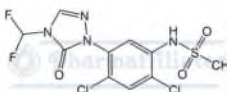
Catalogue No.: **PA 46 38000**

CAS : **122836-35-5**

Molecular Formula : **C₁₁H₁₀Cl₂F₂N₄O₃S**

Molecular Weight : **387.18**

3-Desmethyl Sulfentrazone



Catalogue No.: **PA 46 0381008**

CAS : **134391-02-9**

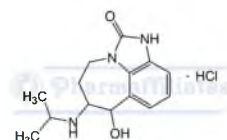
Molecular Formula : **C₁₀H₈Cl₂F₂N₄O₃S**

Molecular Weight : **373.16**

Zilpaterol Hydrochloride

Zilpaterol Hydrochloride is used to increase the size of cattle and the efficiency of feeding them. Zilpaterol is a β₂ adrenergic agonist. Reference standards of Zilpaterol Hydrochloride API, and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below.

Zilpaterol Hydrochloride - API Standards



Catalogue No.: **PA 26 18000**

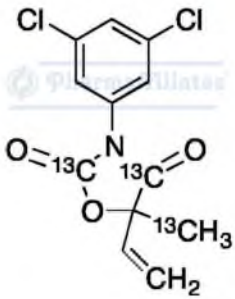
CAS : **119520-06-8**

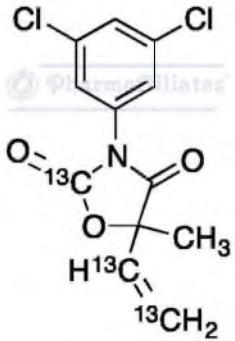
Molecular Formula : **C₁₄H₂₀ClN₃O₂**

Molecular Weight : **297.78**

Vinclozolin

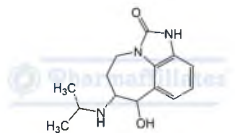
Vinclozolin is used to control diseases, such as blights, rots and molds in vineyards, and on fruits and vegetables such as raspberries, lettuce, kiwi, snap beans, and onions. It is a common dicarboximide fungicide. Reference standards of Vinclozolin API, and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below.

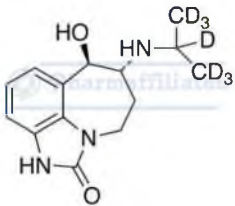
	Vinclozolin(5-Methyl-13C, Oxazolidinone-2,4-13C2) Catalogue No.: PA STI 087020 CAS : NA Molecular Formula : C₉¹³₃H₉Cl₂NO₃ Molecular Weight : 289.09		
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	Vinclozolin-13C3 Catalogue No.: PA STI 087030 CAS : NA Molecular Formula : C₉¹³₃H₉Cl₂NO₃ Molecular Weight : 289.09		
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Zilpaterol

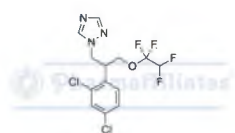
Zilpaterol is used to increase the size of cattle and the efficiency of feeding them. Zilpaterol is a β_2 adrenergic agonist. Reference standards of Zilpaterol API, and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below.

	Zilpaterol - API Standards Catalogue No.: PA 26 27000 CAS : 119520-05-7 Molecular Formula : C₁₄H₁₉N₃O₂ Molecular Weight : 261.32		
SIMILAR PRODUCTS ▼			

	Zilpaterol-d7 Catalogue No.: PA STI 087730 CAS : 1217818-36-4 Molecular Formula : C₁₄H₁₂D₇N₃O₂ Molecular Weight : 268.36		
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Tetraconazole

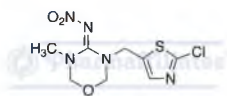
A triazole ketal derivative, Tetraconazole is a broad-spectrum antifungal/antimycotic used to treat vaginal yeast infections. Reference standards of Tetraconazole API, and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below.

	Tetraconazole - API Standards Catalogue No.: PA 47 47000 CAS : 112281-77-3 Molecular Formula : C₁₃H₁₁Cl₂F₄N₃O Molecular Weight : 372.15		
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Thiamethoxam

A broad spectrum insecticide of neonicotinoids class. Reference standards of Thiamethoxam API, and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below.

Thiamethoxam - API Standards



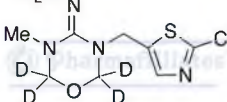
Catalogue No.: **PA 47 55000**

CAS : **153719-23-4**

Molecular Formula : **C₈H₁₀ClN₅O₃S**

Molecular Weight : **291.71**

Thiamethoxam-d4



Catalogue No.: **PA STI 082690**

CAS : **1331642-98-8**

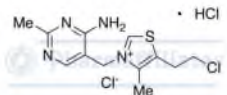
Molecular Formula : **C₈H₆D₄ClN₅O₃S**

Molecular Weight : **295.74**

Thiamine Hydrochloride

A hydrochloride salt of vitamin B1, which is found in various food items and is used as a dietary supplement. An organosulphur compound used to treat disorders like beriberi, Korsakoff's syndrome, and Korsakoff's psychosis. A water soluble vitamin cofactor. Reference standards of Thiamine Hydrochloride API, and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below.

Thiamine - Impurity C



Catalogue No.: **PA 20 28030**

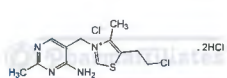
CAS : **7275-24-3**

Molecular Formula : **C₁₂H₁₇Cl₃N₄S**

Molecular Weight : **355.71**

SIMILAR PRODUCTS ▼

Thiamine - Impurity C (Dihydrochloride Salt)



Catalogue No.: **PA 20 28031**

CAS : **NA**

Molecular Formula : **C₁₂H₁₆Cl₄N₄S**

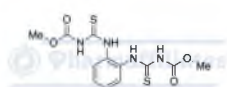
Molecular Weight : **392.18**

SIMILAR PRODUCTS

Thiophanate Methyl

Thiophanate Methyl used widely to control fungal diseases on crops. It is a fungicide. Reference standards of Thiophanate Methyl API, and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below.

Thiophanate-Methyl - API Standards



Catalogue No.: **PA 47 37000**

CAS : **23564-05-8**

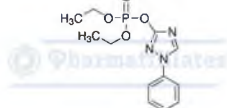
Molecular Formula : **C₁₂H₁₄N₄O₄S₂**

Molecular Weight : **342.39**

Triazophos

Triazophos used in acaricides, insecticides, and nematicides. It is a chemical compound. Reference standards of Triazophos API, and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below.

Triazophos - API Standards



Catalogue No.: **PA 47 49000**

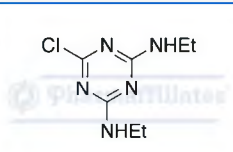
CAS : **24017-47-8**

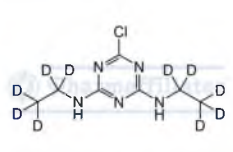
Molecular Formula : **C₁₂H₁₆N₃O₃PS**

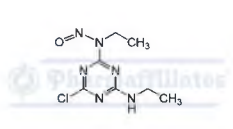
Molecular Weight : **313.31**

Simazine

A triazine derivative that acts as a herbicide on broad-leaved weeds and annual grasses. Reference standards of Simazine API, and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below.

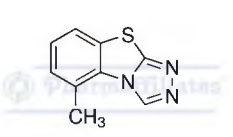
	Simazine - API Standards				
	Catalogue No.: PA 19 71000	CAS : 122-34-9	Molecular Formula : C₇H₁₂ClN₅	Molecular Weight : 201.66	

	Simazine-d10				
	Catalogue No.: PA STI 079271	CAS : 220621-39-6	Molecular Formula : C₇H₂D₁₀ClN₅	Molecular Weight : 211.72	

	N-Nitroso Simazine				
	Catalogue No.: PA 19 71510	CAS : 6494-81-1	Molecular Formula : C₇H₁₁ClN₅O	Molecular Weight : 230.65	

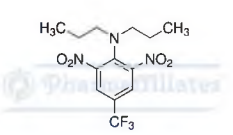
Tricyclazole

Tricyclazole is a systemic and protective fungicide used to control Magnaporthe grisea, also known as rice blast. Formulations containing tricyclazole are sold under a variety of trade names. Reference standards of Tricyclazole API, and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below.

	Tricyclazole - API Standards								
	Catalogue No.: PA 47 51000	CAS : 41814-78-2	Molecular Formula : C₉H₇N₃S	Molecular Weight : 189.24					

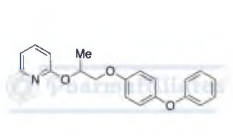
Trifluralin

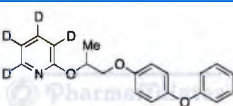
Trifluralin is used to control many annual grasses and broadleaf weeds in a large variety. It is a selective, preemergence dinitroaniline herbicide. Reference standards of Trifluralin API, and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below.

	Trifluralin - API Standards				
	Catalogue No.: PA 47 52000	CAS : 1582-09-8	Molecular Formula : C₁₃H₁₆F₃N₃O₄	Molecular Weight : 335.28	

Pyriproxyfen

A pesticide drug. Effective against arthropoda. Pyridine derivative. Reference standards of Pyriproxyfen API, and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below.

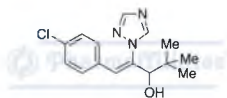
	Pyriproxyfen - API Standards				
	Catalogue No.: PA 43 32000	CAS : 95737-68-1	Molecular Formula : C₂₀H₁₉NO₃	Molecular Weight : 321.37	

	Pyriproxyfen-D4				
	Catalogue No.: PA STI 076500	CAS : NA	Molecular Formula : C₂₀H₁₅D₄NO₃	Molecular Weight : 325.39	

Uniconazole

Uniconazole is often used on perennials to maintain a marketable size or delay flowering. It is a triazole chemical. Reference standards of Uniconazole API, and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below.

Uniconazole - API Standards



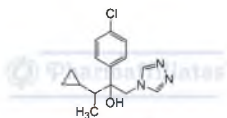
Catalogue No.: **PA 21 08000**

CAS : **83657-22-1**

Molecular Formula : **C₁₅H₁₈ClN₃O**

Molecular Weight : **291.78**

2-(4-Chlorophenyl)-3-cyclopropyl-1-(4H-1,2,4-triazol-4-yl)butan-2-ol



Catalogue No.: **PA 21 08520**

CAS : **131974-73-7**

Molecular Formula : **C₁₅H₁₈ClN₃O**

Molecular Weight : **291.78**

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