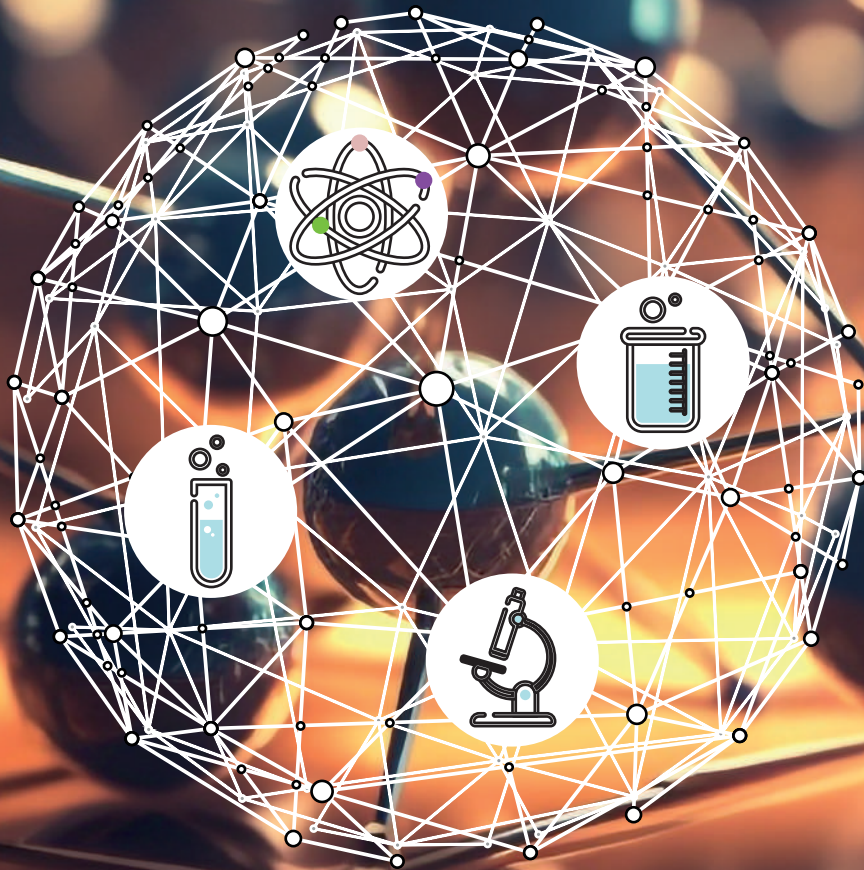


인증표준물질

Certified Reference Materials





중금속분석을 위한 시료전처리장치와 인증표준물질등 소모품 전문기업!



(주) 오디랩은 2008년 8월에 설립된 회사로 중금속분석에 사용되는 흑연블럭 산 분해장비인 에코프리 I, II, III 시리즈와 산 세척장치, 고순도 산 제조 장치, 유리분주기, ICP/ICP MS 소모품, 인증표준물질(CRM), 숙련도 평가물질 (PT) 등 을 제조, 수입판매하고 있습니다.

(주) 오디랩에서 제조 판매하는 흑연블럭 산 분해장비는 열선 가열판이나 마이크로웨이브의 단점을 보완한 제품으로 국내를 비롯하여 세계 7개국에 특허를 획득하였고 현재 해외로도 수출 중 에 있습니다.

또한 실험실에서 분석 데이터의 신뢰성확보를 위한 인증표준물질(CRM)과 표준물질(RM), 국제숙련도 물질을 전세계에서 수입하여 판매하고 있습니다. 인증표준물질은 고객이 찾으시는 제품을 탐색하여 드리고 있으며, 가장 근접한 제품으로 추천드리고 있습니다.

특히 유럽환경규제인 RoHS에 대응한 IEC62321시험법에 나오는 인증표준 물질을 국내 시험평가기관이나 국가기관에 공급하고 있으며, 환경부에서 실시하는 정도관리에 대응하여 LGC사에서 제공하는 환경관련 숙련도 물질을 공급하고 있습니다.

**저희 (주) 오디랩은 화학실험실의 동반자로서
분석의 재현성과 정확성, 신뢰성 확보를 위해
언제나 고객의 노력과 함께 하겠습니다**

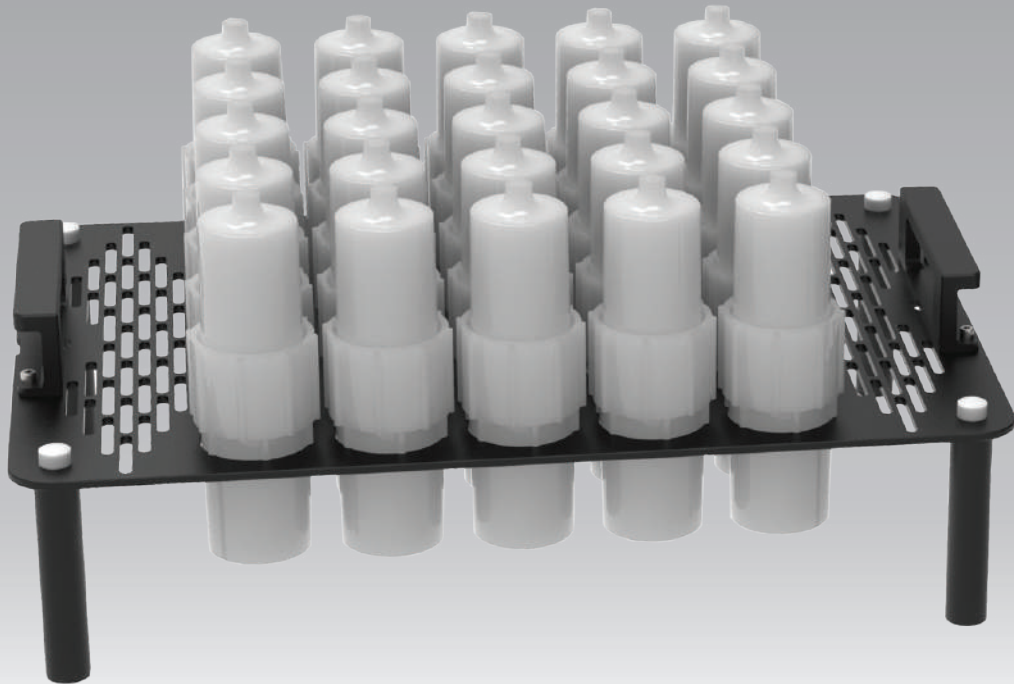
ODLAB

자동 산분해장비

ADS25



견적문의



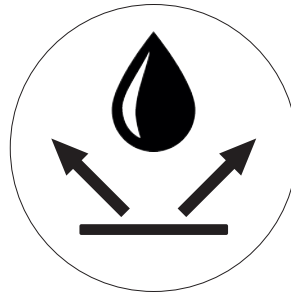
경량화 & 벤틸레이션

경량화 & 벤틸레이션 -



산순환 포집분해용기

산순환 포집분해용기 -



오염방지&내구성

오염방지&내구성 -



앱 연동 조작

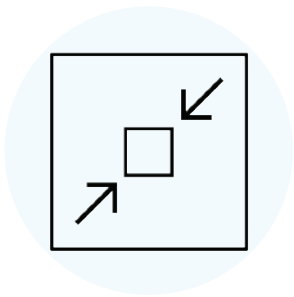
앱 연동 조작 -

이동 및 보관을 위해 플레이트를 타공디자인으로 경량화를 하였습니다 또한 타공을 통하여 원활하게 열기의 순환이 이루어 집니다.

좌우에 있는 리프트 장치로 산 순환 포집분해 용기 내부의 산을 가열 / 냉각 시켜서 사이펀 현상에 의해 리사이클 시켜 시료를 분해할 수 있도록 디자인 하였습니다.

SUS 재질사용 및 테프론 특수코팅을 하여 표면이 쉽게 오염되지 않도록 제작하였습니다. 또한 상부 가열부와 하부 전자제어부는 서로 격리, 밀봉되어 열 또는 산 증기로 인하여 전자제어장치가 손상되지않도록 되어있습니다.

20 Step 으로 가열 / 냉각 으로 분해조건을 프로그래밍 할 수 있으며, 앱을 사용하여 조절가능합니다.



컴팩트한 사이즈

컴팩트한 사이즈 -



오토메틱 리프팅

오토메틱 리프팅 -

메뉴얼 및 프로그래밍 기능으로 반복적인 가열 / 냉각을 할 수 있도록 리프팅 기능이 있습니다.



균일한 온도

균일한 온도 -

흑연 소재를 사용하여 균일한 온도를 제공하고 ($\pm 1^{\circ}\text{C}$ 온도편차를 갖는다) 제어는 0.2°C 로 제어된다.



수동 승강버튼

수동 승강버튼 -

리프트 장치를 수동버튼을 사용하여 상부 랙(Rack)을 상하로 움직여 사용자가 원할 시 용기의 상태를 언제든지 확인 할 수 있습니다.



GLASS EXPANSION
Quality By Design

ICP-OES / ICP-MS

모든 메이커 (애질런트, 씨모, 퍼킨..etc) 전제품



견적문의

PESTICIDES
AND
METABOLITES:
FUNGICIDES



Acibenzolar Acid (1,2,3-Benzothiadiazole-7-carboxylic acid) CAS 35272-27-6

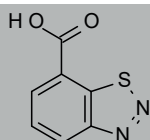
MW 180.1839 C₇H₄N₂O₂S

DRE-C10027900 50mg

Acibenzolar acid(±)

DRE-A10027900AL-100 1ml

Acibenzolar acid 100 µg/mL in Acetonitrile(±)



Aldimorph CAS 91315-15-0

MW n/a

DRE-C10083000 25mg

Aldimorph(±)

DRE-A10083000AL-100 1ml

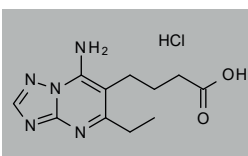
Aldimorph 100 µg/mL in Acetonitrile(±)

No Structure

Ametoctradin metabolite M650F01 hydrochloride (4-(7-Amino-5-ethyl-[1,2,4]triazolo[1,5-a]pyrimidin-6-yl) butanoic acid hydrochloride) CASn/a

MW 285.73 C₁₁H₁₅N₅O₂·ClH

DRE-C10148910 10mg

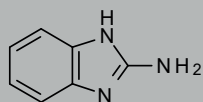
Ametoctradin metabolite
M650F01 hydrochloride(±)

2-Aminobenzimidazole CAS 934-32-7

MW 133.1506 C₇H₇N₃

DRE-C10170000 250mg

2-Aminobenzimidazole(±)

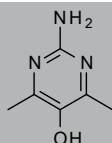


2-Amino-4,6-dimethyl-5-pyrimidinol CAS 685897-68-1

MW 139.1552 C₈H₉N₃O

DRE-C10202100 10mg

2-Amino-4,6-dimethyl-5-pyrimidinol



Amisulbrom CAS 348635-87-0

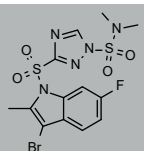
MW 466.3058 C₁₃H₁₃BrFN₅O₄S₂

DRE-C10229000 25mg

Amisulbrom(±)

DRE-A10229000AL-100 1ml

Amisulbrom 100 µg/mL in Acetonitrile(±)



Azaconazole CAS 60207-31-0

MW 300.1406 C₁₂H₁₁Cl₂N₃O₂

DRE-C10339000 100mg

Azaconazole(±)

DRE-L10339000AL 10ml

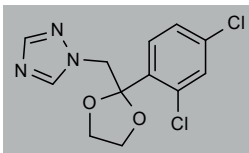
Azaconazole 10 µg/mL in Acetonitrile

DRE-L10339000CY 10ml

Azaconazole 10 µg/mL in Cyclohexane

DRE-XA09010150ME 1ml

Azaconazole 100 µg/mL in Methanol(±)

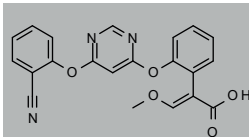


Azoxystrobin (free acid) CAS 1185255-09-7

MW 389.3609 C₂₁H₁₅N₃O₅

DRE-LA10413200AL 1ml

Azoxystrobin (free acid) 10 µg/mL in Acetonitrile



Acibenzolar-S-methyl CAS 135158-54-2

MW 210.276

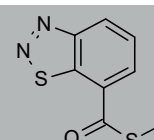
C₈H₆N₂OS₂

DRE-C10028000 100mg

Acibenzolar-S-methyl(±)

DRE-L10028000CY 10ml

Acibenzolar-S-methyl 10µg/mL in Cyclohexane



Ametoctradin CAS 865318

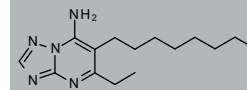
MW 275.3925 C₁₅H₂₅N₅

DRE-C10148900 100mg

Ametoctradin(±)

DRE-A10148900AL-100 1ml

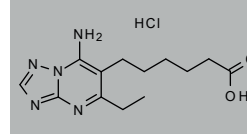
Ametoctradin 100 µg/mL in Acetonitrile(±)



Ametoctradin metabolite M650F06 hydrochloride (6-(7-Amino-5-ethyl-[1,2,4]triazolo[1,5-a]pyrimidin-6-yl) hexanoic acid hydrochloride) CASn/a

MW 313.7832 C₁₃H₁₉N₅O₂·ClH

DRE-C10148915 10mg

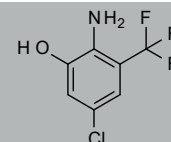
Ametoctradin metabolite
M650F06 hydrochloride

2-Amino-5-chloro-3-(trifluoromethyl)phenol CAS 159664-79-6

MW 211.5689 C₇H₅ClF₃NO

DRE-C10200200 10mg

2-Amino-5-chloro-3-(trifluoromethyl)phenol

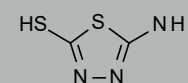


5-Amino-1,3,4-thiadiazole-2-thiol CAS 2349-67-9

MW 133.1953 C₂H₃N₃S₂

DRE-C10227800 1g

5-Amino-1,3,4-thiadiazole-2-thiol

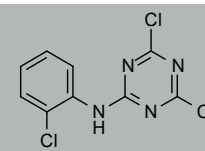


Anilazine CAS 101-05-3

MW 275.5218 C₉H₅Cl₃N₄

DRE-C10260000 250mg

Anilazine(±)



Azoxystrobin CAS 131860-33-8

MW 403.3875 C₂₂H₁₇N₃O₅

DRE-C10413000 100mg

Azoxystrobin(±)

DRE-L10413000CY 10ml

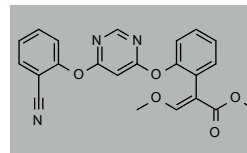
Azoxystrobin 10 µg/mL in Cyclohexane(±)

DRE-A10413000AC-1000 1ml

Azoxystrobin 1000 µg/mL in Acetone(±)

DRE-A10413000TO-1000 1ml

Azoxystrobin 1000 µg/mL in Toluene(±)

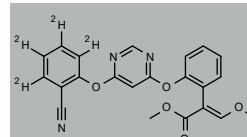


Azoxystrobin D4 CAS 1346606-39-0

MW 407.4121 C₂₂²H₄H₁₃N₃O₅

DRE-C10413150

Azoxystrobin D4 10mg



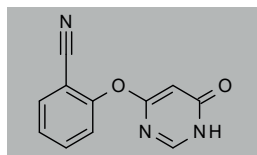
Azoxystrobin metabolite R401553

CAS 240802-59-9

MW 213.1922

DRE-C10413500 10mg

Azoxystrobin metabolite R401553



Benalaxyl

CAS 71626-1 1-4

MW 325.4015 C₂₀H₂₃NO₃

DRE-C10440000 250mg

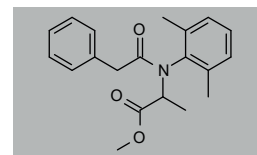
Benalaxyl(‡)

DRE-L10440000CY 10ml

Benalaxyl 10 µg/mL in Cyclohexane

DRE-XA10440000CY 1ml

Benalaxyl 100 µg/mL in Cyclohexane(‡)



Benalaxyl-M

CAS 98243-83-5

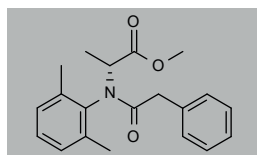
MW 325.4015 C₂₀H₂₃NO₃

DRE-C10442000 10mg

Benalaxyl-M(‡)

DRE-A10442000AL-100 1ml

Benalaxyl-M 100 µg/mL in Acetonitrile(‡)(*)



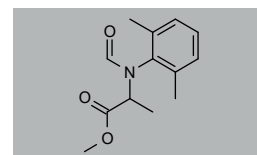
Benalaxyl metabolite F4

CAS 849354-84-3

MW 235.279 C₁₃H₁₇NO₃

DRE-C10440020 10mg

Benalaxyl metabolite F4



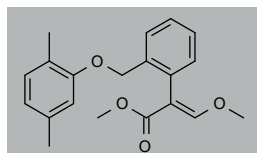
Benmijunzhi

CAS 852369-40-5

MW 326.3863 C₂₀H₂₂O₄

DRE-C10477000 10mg

Benmijunzhi



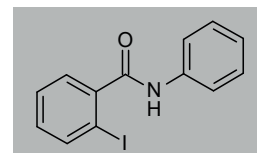
Benodanil

CAS 15310-01-7

MW 323.1291 C₁₃H₁₀NO

DRE-C10480000 250mg

Benodanil(‡)



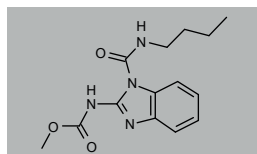
Benomyl

CAS 17804-35-2

MW 290.3177 C₁₄H₁₈N₄O₃

DRE-C10490000 250mg

Benomyl



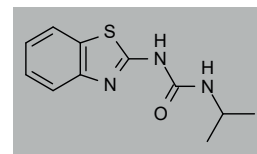
Bentaluron

CAS 28956-64-1

MW 235.3054 C₁₁H₁₃N₃OS

DRE-C10505000 10mg

Bentaluron



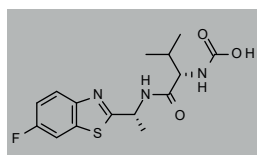
Benthiavalicarb (free acid)

CAS 413615-35-7

MW 339.3851 C₁₅H₁₈FN₃O₃S

DRE-C10516200 10mg

Benthiavalicarb (free acid)



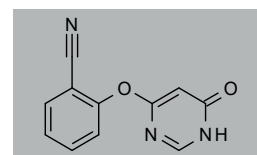
Azoxystrobin metabolite R401553

CAS 240802-59-9

MW 213.1922 C₁₁H₇N₃O₂

DRE-C10413500 10mg

Azoxystrobin metabolite R401553



Benalaxyl

CAS 71626-11-4

MW 325.4015 C₂₀H₂₃NO₃

DRE-C10440000 250mg

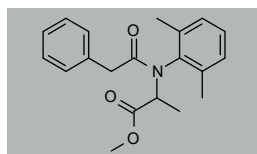
Benalaxyl(‡)

DRE-L10440000CY 10ml

Benalaxyl 10 µg/mL in Cyclohexane

DRE-XA10440000CY 1ml

Benalaxyl 100 µg/mL in Cyclohexane(‡)



Benalaxyl-M

CAS 98243-83-5

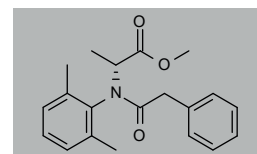
MW 325.4015 C₂₀H₂₃NO₃

DRE-C10442000 10mg

Benalaxyl-M(‡)

DRE-A10442000AL-100 1ml

Benalaxyl-M 100 µg/mL in Acetonitrile(‡)(*)



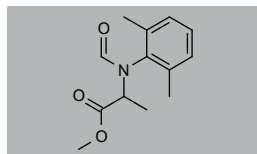
Benalaxyl metabolite F4

CAS849354-84-3

MW 235.279 C₁₃H₁₇NO₃

DRE-C10440020 10mg

Benalaxyl metabolite F4



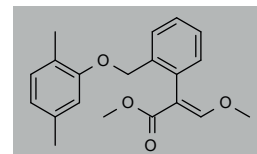
Benmijunzhi

CAS 852369-40-5

MW 326.3863 C₂₀H₂₂O₄

DRE-C10477000 10mg

Benmijunzhi



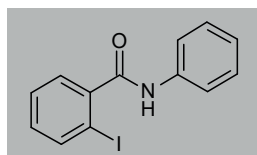
Benodanil

CAS 15310-01-7

MW 323.1291 C₁₃H₁₀NO

DRE-C10480000 250mg

Benodanil(‡)



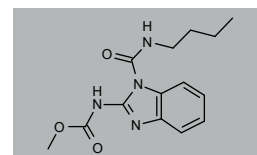
Benomyl

CAS 17804-35-2

MW 290.3177 C₁₄H₁₈N₄O₃

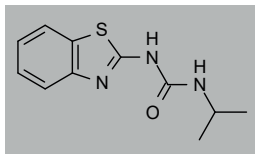
DRE-C10490000 250mg

Benomyl



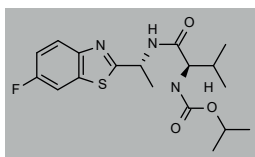
Bentaluron CAS 28956-64-1

MW 235.3054 $C_{11}H_{13}N_3OS$
DRE-C10505000 10mg
Bentaluron



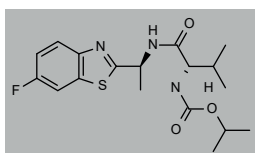
(R,R)-Benthiavalicarb-isopropyl CAS 221654-71-3

MW 381.4649 $C_{18}H_{24}FN_3O_3S$
DRE-C10516100 10mg
(R,R)-Benthiavalicarb-isopropyl



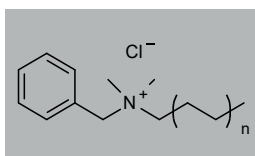
(S,S)-Benthiavalicarb-isopropyl CAS 221654-72-4

MW 381.4649 $C_{18}H_{24}FN_3O_3S$
DRE-C10516150 10mg
(S,S)-Benthiavalicarb-isopropyl



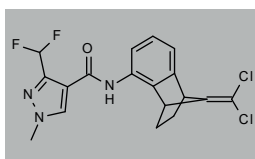
Benzalkonium Chloride CAS 8001-54-5

MW 227.7735 $C_{11}H_{18}N(C_2H_4)_nCl$
DRE-C10532200 100mg
Benzalkonium chloride



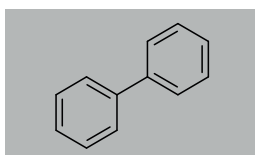
Benzovindiflupyr CAS 1072957-71-1

MW 398.234 $C_{18}H_{15}Cl_2F_2N_2O$
DRE-C10539800 25mg
Benzovindiflupyr(±)
DRE-A10539800AL-100 1ml
Benzovindiflupyr 100 µg/mL in Acetonitrile(±)



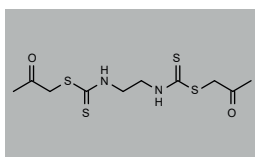
Biphenyl CAS92-52-4

MW154.2078 $C_{12}H_{10}$
DRE-C10630000 250mg
Biphenyl(±)
DRE-L10630000CY 10ml
Biphenyl 10 µg/mL in Cyclohexane
DRE-XA10630000ME 1ml
Biphenyl 100 µg/mL in Methanol(±)



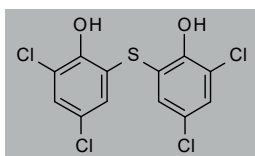
Bis(2-oxopropyl)ethylene-1, 2-bis(carbamodithioate) CAS 86015-08-9

MW 324.5062 $C_{10}H_{16}N_2O_2S_4$
DRE-C10654100 25mg
Bis(2-oxopropyl)-ethylene-1, 2-bis(carbamodithioate)



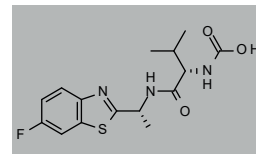
Bithionol CAS97-18-7

MW356.0518 $C_{12}H_6Cl_4O_2S$
DRE-C10660500 250mg
Bithionol(±)



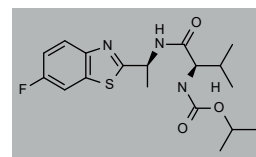
Benthiavalicarb (free acid) CAS 413615-35-7

MW 339.3851 $C_{15}H_{18}FN_3O_3S$
DRE-C10516200 10mg
Benthiavalicarb (free acid)



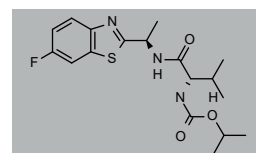
(R,S)-Benthiavalicarb-isopropyl CAS 221654-73-5

MW 381.4649 $C_{18}H_{24}FN_3O_3S$
DRE-C10516120 10mg
(R,S)-Benthiavalicarb-isopropyl



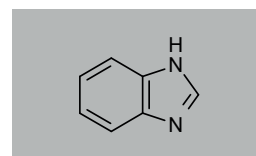
Benthiavalicarb-isopropyl CAS 177406-68-7

MW 381.4649 $C_{18}H_{24}FN_3O_3S$
DRE-C10516000 10mg
Benthiavalicarb-isopropyl(±)
DRE-XA10516000AL 1ml
Benthiavalicarb-isopropyl 100 µg/mL in Acetonitrile



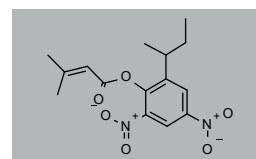
Benzimidazole CAS51-17-2

MW118.1359 $C_7H_6N_2$
DRE-C10536500 250mg
Benzimidazole(±)



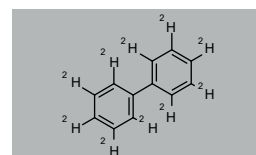
Binapacryl CAS485-31-4

MW322.3132 $C_{15}H_{18}N_2O_6$
DRE-C10590000 250mg
Binapacryl(±)
DRE-L10590000CY 10ml
Binapacryl 10 µg/mL in Cyclohexane



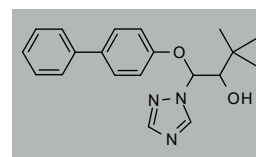
Biphenyl D10 CAS1486-01-7

MW164.2694 $C_{12}^2H_{10}$
DRE-C10630010 100mg
Biphenyl D10(±)
DRE-LA10630010AC 1ml
Biphenyl D10 10 µg/mL in Acetone



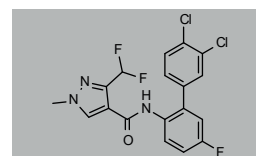
Bitertanol CAS 55179-31-2

MW 337.4155 $C_{20}H_{23}N_3O_2$
DRE-C10660000 250mg
Bitertanol(±)
DRE-L10660000AL 10ml
Bitertanol 10 µg/mL in Acetonitrile



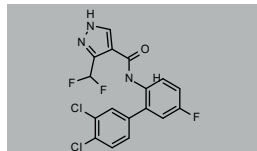
Bixafen CAS 581809-46-3

MW 414.2086 $C_{18}H_{12}Cl_2F_3N_3O$
DRE-C10661480 100mg
Bixafen(±)
DRE-A10661480AL-100 1ml
Bixafen 100 µg/mL in Acetonitrile(±)



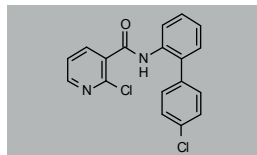
Bixafen-desmethyl CAS 1655498-06-8

MW 400.182 $C_{17}H_{10}Cl_2F_3N_3O$
DRE-C10661486 10mg
Bixafen-desmethyl



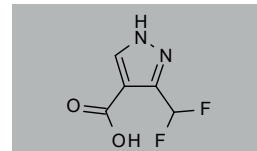
Boscalid (2-Chloro-N-(4'-chlorobiphenyl-2-yl)nicotinamide) CAS188425-85-6

MW343.2067 $C_{18}H_{12}Cl_2N_2O$
DRE-C10663000 100mg
Boscalid(±)
DRE-L10663000AL 10ml
Boscalid 10 µg/mL in Acetonitrile(±)
DRE-L10663000CY 10ml
Boscalid 10 µg/mL in Cyclohexane(±)
DRE-V10663000AL-100 5ml
Boscalid 100 µg/mL in Acetonitrile(±)



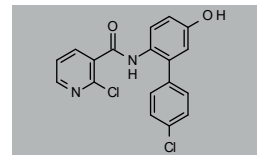
Bixafen metabolite M44 CAS 151734-02-0

MW 162.0943 $C_8H_4F_2N_2O_2$
DRE-C10661490 25mg
Bixafen metabolite M44



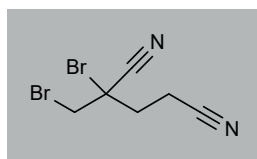
Boscalid-5-hydroxy (2-Chloro-N-(4'-chloro-5-hydroxybiphenyl-2-yl)nicotinamide) CAS661463-87-2

MW359.2061 $C_{18}H_{12}Cl_2N_2O_2$
DRE-C10663020 10mg
Boscalid-5-hydroxy



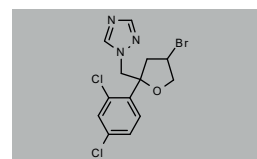
Bromothalonil (1,2-Dibromo-2,4-dicyanobutane) CAS35691-65-7

MW265.9332 $C_6H_6Br_2N_2$
DRE-C10764000 250mg
Bromothalonil(±)



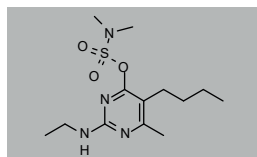
Bromuconazole CAS 116255-48-2

MW 377.0639 $C_{13}H_{12}BrCl_2N_3O$
DRE-C10802200 100mg
Bromuconazole(±)
DRE-L10802200AL 10ml
Bromuconazole 10 µg/mL in Acetonitrile
DRE-L10802200CY 10ml
Bromuconazole 10 µg/mL in Cyclohexane



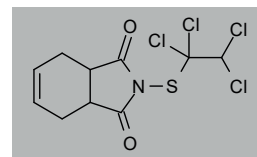
Bupirimate CAS41483-43-6

MW316.4197 $C_{13}H_{24}N_4O_2S$
DRE-C10850000 250mg
Bupirimate
DRE-XA10850000AL 1ml
Bupirimate 100 µg/mL in Acetonitrile(±)



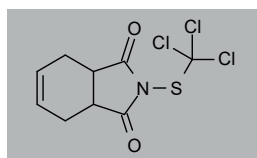
Captafol CAS2425-06-1

MW349.061 $C_{10}H_6Cl_4NO_2S$
DRE-C10950000 250mg
Captafol(±)
DRE-XA10950000CY 1ml
Captafol 100 µg/mL in Cyclohexane



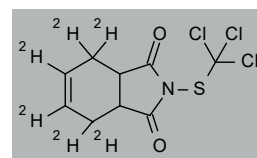
Captan CAS133-06-2

MW300.5893 $C_9H_8Cl_3NO_2S$
DRE-C10960000 250mg
Captan(±)
DRE-A10960000AC-100 1ml
Captan 100 µg/mL in Acetone
DRE-XA10960000AL 1ml
Captan 100 µg/mL in Acetonitrile(±)
DRE-A10960000AC -1000 1ml
Captan 1000 µg/mL in Acetone



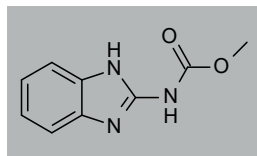
Captan-4,4,5,6,7,7-D6 CAS 1330190-00-5

MW 306.6263 $C_9^2H_6H_2Cl_3NO_2S$
DRE-XA10960100AC 1ml
Captan D6 100 µg/mL in Acetone(±)



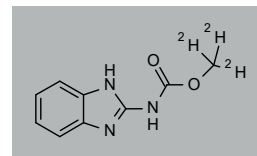
Carbendazim CAS 10605-21-7

MW 191.1867 $C_8H_8N_2O_2$
DRE-C10990000 250mg
Carbendazim(±)
DRE-A10990000ME-100 1ml
Carbendazim 100 µg/mL in Methanol(±)
DRE-S10990000ME-100 10x1ml
Carbendazim 100 µg/mL in Methanol(±)



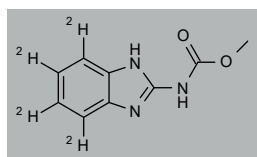
Carbendazim D3 (methyl D3) CAS 1255507-88-0

MW 194.2051 $C_8^2H_3H_5N_2O_2$
DRE-C10990100 10mg
Carbendazim D3 (methyl D3)(±)



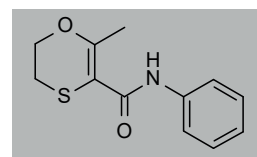
Carbendazim D4 (ring D4) CAS 291765-95-2

MW 195.2113 $C_8^2H_4H_4N_2O_2$
DRE-C10990200 10mg
Carbendazim D4 (phenyl D4)(±)



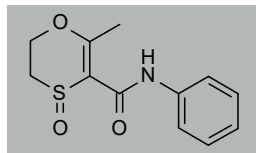
Carboxin CAS5234-68-4

MW235.3021 $C_{12}H_{13}NO_2S$
DRE-C11040000 250mg
Carboxin(±)



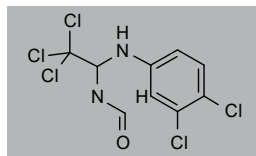
Carboxin-sulfoxide CAS17757-70-9

MW251.3015 $C_{12}H_{13}NO_3S$
DRE-C11040200 10mg
Carboxin-sulfoxide(±)



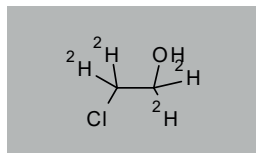
Chloraniformethan CAS20856-57-9

MW336.4297 $C_9H_7Cl_3N_2O$
DRE-C11127000 10mg
Chloraniformethan



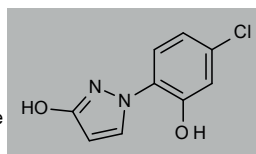
2-Chloroethanol D4 CAS117067-62-6

MW84.5381 $C_2^2H_4ClO$
DRE-CA11410010 25mg
2-Chloroethanol D4
DRE-A11410010ME-1000 1ml
2-Chloroethanol D4 1000 µg/mL in Methanol(*)



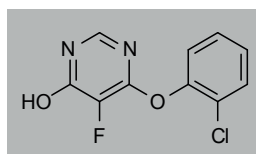
1-(4-Chloro-2-hydroxyphenyl)-3-hydroxypyrazole CAS512165-97-8

MW210.6171 $C_9H_7ClN_2O_2$
DRE-C11417200 10mg
1-(4-Chloro-2-hydroxyphenyl)-3-hydroxypyrazole



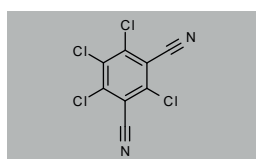
6-(2-Chlorophenoxy)-5-fluoro-4(3H)-pyrimidinone CAS519002-09-6

MW240.6182 $C_{10}H_6ClFN_2O_2$
DRE-C11482000 25mg
6-(2-Chlorophenoxy)-5-fluoro-4(3H)-pyrimidinone



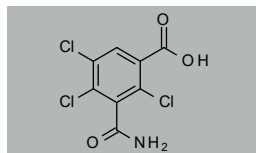
Chlorothalonil CAS1897-45-6

MW265.911 $C_6Cl_4N_2$
DRE-C11510000 250mg
Chlorothalonil(±)
DRE-L11510000CY 10ml
Chlorothalonil 10 µg/mL in Cyclohexane(±)
DRE-XA11510000CY 1ml
Chlorothalonil 100 µg/mL in Cyclohexane(±)



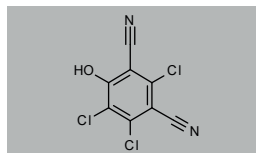
Chlorothalonil metabolite R611965 CAS 142733-37-7

MW 268.4813 $C_6H_4Cl_3NO_3$
DRE-C11510490 10mg
Chlorothalonil metabolite R611965



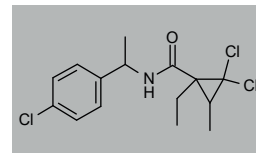
Chlorothalonil-4-hydroxy (4-Hydroxychlorothalonil) CAS 28343-61-5

MW 247.4653 $C_6HCl_3N_2O$
DRE-C11510400 10mg
Chlorothalonil-4-hydroxy
DRE-LA11510400AL 1ml
Chlorothalonil-4-hydroxy
10 µg/mL in Acetonitrile(±)



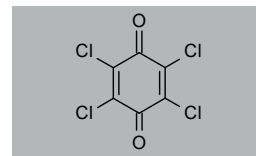
Carpromamid CAS104030-54-8

MW334.6685 $C_{15}H_{18}Cl_3NO$
DRE-C11045900 100mg
Carpromamid(±)



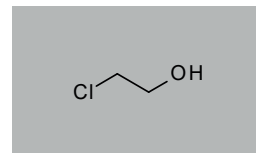
4-Chloranil CAS118-75-2

MW245.875 $C_6Cl_4O_2$
DRE-C11130000 250mg
4-Chloranil



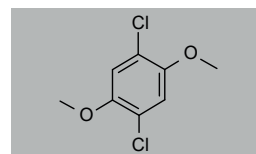
2-Chloroethanol CAS107-07-3

MW80.5135 C_2H_5ClO
DRE-C11410000 100mg
2-Chloroethanol
DRE-A11410000ME-100 1ml
2-Chloroethanol 100 µg/mL in Methanol(*)



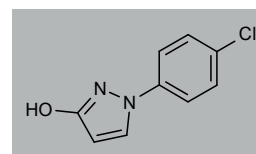
Chloroneb CAS2675-77-6

MW207.0539 $C_8H_8Cl_2O_2$
DRE-C11450000 100mg
Chloroneb(±)
DRE-L11450000IO 10ml
Chloroneb 10 µg/mL in Isooctane



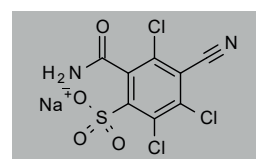
1-(4-Chlorophenyl)-3-hydroxypyrazole CAS 76205-19-1

MW 194.6177 $C_9H_7ClN_2O$
DRE-C11489400 250mg
1-(4-Chlorophenyl)-3-hydroxypyrazole



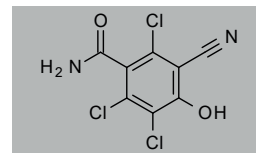
Chlorothalonil Metabolite R417888 Sodium CAS n/a

MW351.5262 $C_6H_2Cl_3N_2O_4S\cdot Na$
DRE-C11510455 5mg
Chlorothalonil metabolite R417888 sodium



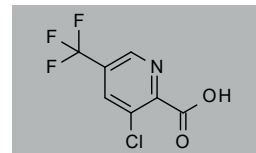
Chlorothalonil Metabolite SYN507900 CAS 115044-73-0

MW 265.4806 $C_6H_3Cl_3N_2O_2$
DRE-C11510410 5mg
Chlorothalonil metabolite SYN507900



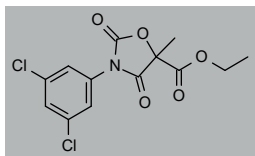
3-Chloro-5-(trifluoromethyl)picolinic acid CAS 80194-68-9

MW 225.5524 $C_7H_3ClF_3NO_2$
DRE-C11535700 50mg
3-Chloro-5-(trifluoromethyl)picolinic acid



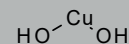
Chlozolinate CAS 84332-86-5

MW 332.1361 $C_{13}H_{11}Cl_2NO_5$
 DRE-C11665000 10mg
 Chlozolinate(±)
 DRE-XA11665000CY 1ml
 Chlozolinate 100 µg/mL in Cyclohexane(±)
 DRE-A11665000TO-100 1ml
 Chlozolinate 100 µg/mL in Toluene(*)



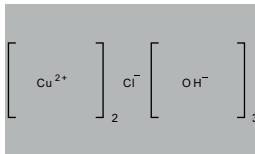
Copper(II) Hydroxide CAS 20427-59-2

MW 97.5607 CuH_2O_2
 DRE-C11698000 250mg
 Copper hydroxide



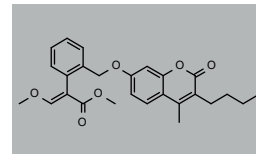
Copper Oxychloride CAS 1332-40-7

MW 213.567 $Cl_2Cu_2O_3$
 DRE-C11700000 250mg
 Copper oxychloride



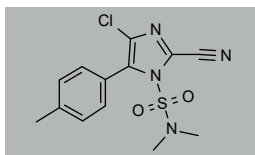
Coumoxystrobin CAS 850881-70-8

MW 436.4969 $C_{26}H_{28}O_6$
 DRE-C11745000 10mg
 Coumoxystrobin



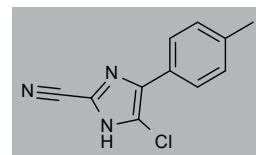
Cyazofamid CAS 120116-88-3

MW 324.7859 $C_{13}H_{13}ClN_4O_2S$
 DRE-C11816000 100mg
 Cyazofamid(±)



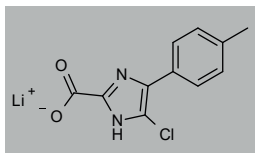
Cyazofamid-dessulfonamide CAS 120118-14-1

MW 217.6543 $C_{11}H_8ClN_3$
 DRE-C11816100 10mg
 Cyazofamid-dessulfonamide(±)



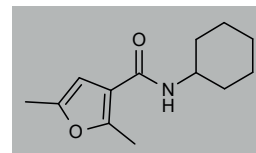
Cyazofamid-dessulfonamide-carboxylic Acid Lithium CAS 2229019-74-1

MW 242.5874 $C_{11}H_8ClN_3O_2Li$
 DRE-C11816220 10mg
 Cyazofamid-dessulfonamide-carboxylic acid lithium



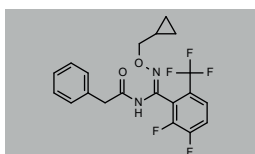
Cyclafuramide CAS 34849-42-8

MW 221.2955 $C_{13}H_{19}NO_2$
 DRE-C11816900 25mg
 Cyclafuramide



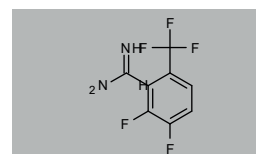
Cyflufenamid CAS 180409-60-3

MW 412.3532 $C_{20}H_{17}F_5N_2O_2$
 DRE-C11843000 50mg
 Cyflufenamid(±)
 DRE-L11843000CY 10ml
 Cyflufenamid 10 µg/mL in Cyclohexane



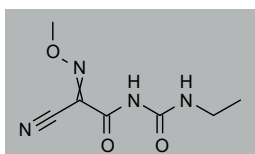
Cyflufenamid metabolite 149-F1 CAS 296767-24-3

MW 224.1307 $C_8H_5F_5N_2$
 DRE-C11843100 10mg
 Cyflufenamid metabolite 149-F1



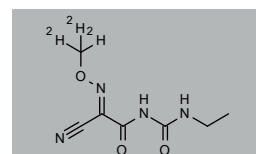
Cymoxanil CAS 57966-95-7

MW 198.1793 $C_7H_{10}N_4O_3$
 DRE-C11880000 100mg
 Cymoxanil(±)
 DRE-XA11880000MB 1ml
 Cymoxanil 100 µg/mL in Methyl-tert-butyl ether



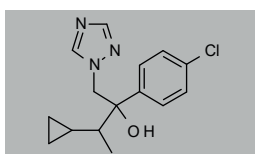
Cymoxanil D3 (methoxy D3) CAS 2140803-92-3

MW 201.1978 $C_7^2H_3^2H_7N_4O_3$
 DRE-C11880010 5mg
 Cymoxanil D3 (methoxy D3)



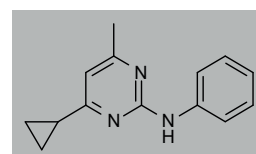
Cyproconazole CAS 94361-06-5

MW 291.7759 $C_{15}H_{18}ClN_3O$
 DRE-C11908000 100mg
 Cyproconazole(±)
 DRE-L11908000AL 10ml
 Cyproconazole 10 µg/mL in Acetonitrile(±)
 DRE-XA11908000CY 1ml
 Cyproconazole 100 µg/mL in Cyclohexane



Cyprodinil CAS 121552-61-2

MW 225.289 $C_{14}H_{15}N_3$
 DRE-C11909000 100mg
 Cyprodinil(±)
 DRE-L11909000AL 10ml
 Cyprodinil 10 µg/mL in Acetonitrile
 DRE-L11909000IO 10ml
 Cyprodinil 10 µg/mL in Isooctane
 DRE-XA11909000ME 1ml
 Cyprodinil 100 µg/mL in Methanol(±)
 DRE-A11909000AC-1000 1ml
 Cyprodinil 1000 µg/mL in Acetone(*)



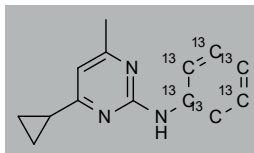
Cyprodinil 13C6 (phenyl 13C6)

CAS 1773496-63-1

MW 231.2449 ¹³C₈H₈N₃

DRE-C11909020 10mg

Cyprodinil 13C6 (phenyl 13C6)



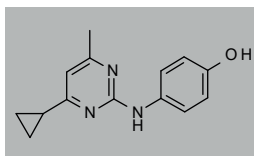
Cyprodinil-4'-hydroxy

CAS 195157-66-5

MW 241.2884 C₁₄H₁₅N₃O

DRE-C11909100 10mg

Cyprodinil-4'-hydroxy



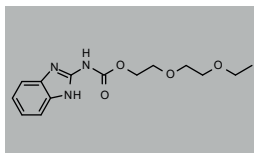
Debacarb

CAS 62732-91-6

MW 293.3184 C₁₄H₁₉N₃O₄

DRE-C12087000 10mg

Debacarb



Dichlofluanid

CAS1085-98-9

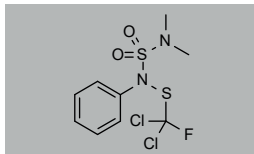
MW333.2302 C₉H₁₁Cl₂FN₂O₂S₂

DRE-C12300000 250mg

Dichlofluanid(±)

DRE-XA12300000IO 1ml

Dichlofluanid 100 µg/mL in Isooctane(±)



Dichloroacetic Acid

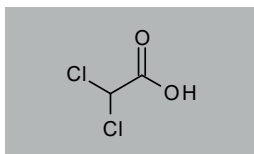
CAS79-43-6

MW128.9421 C₂H₂Cl₂O₂

DRE-C12320000 1g

Dichloroacetic acid(±)

DRE-YA12320000MB 1ml

Dichloroacetic acid 1000 µg/mL
in Methyl-tert-butyl ether

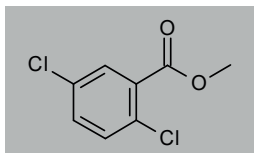
2,5-Dichlorobenzoic Acid Methyl Ester

CAS2905-69-3

MW205.038 C₈H₆Cl₂O₂

DRE-C12401100 100mg

2,5-Dichlorobenzoic acid-methyl ester

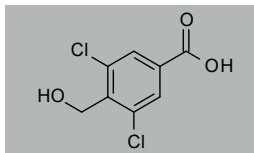


3,5-Dichloro-4-(hydroxymethyl)benzoic Acid

CAS 89894-53-1

MW 221.0374 C₈H₆Cl₂O₃

DRE-C12424000 10mg

3,5-Dichloro-4-(hydroxymethyl)
benzoic acid

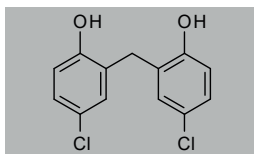
Dichlorophen

CAS97-23-4

MW269.1233 C₁₃H₁₀Cl₂O₂

DRE-C12440000 250mg

Dichlorophen(±)



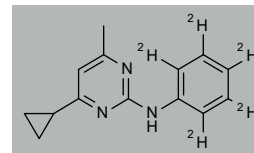
Cyprodinil D5 (phenyl D5)

CAS 1773496-67-5

MW 230.3198 C₁₄²H₅H₁₀N₃

DRE-C11909010 10mg

Cyprodinil D5 (phenyl D5)



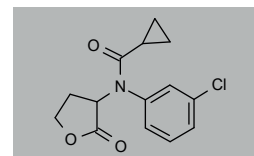
Cyprofuram

CAS 69581-33-5

MW 279.7189 C₁₄H₁₄ClNO₃

DRE-C11910000 250mg

Cyprofuram(±)



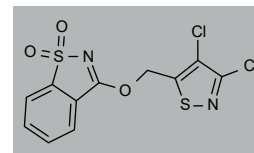
Dichlobentiazox

CAS 957144-77-3

MW 349.2129 C₁₁H₆Cl₂N₂O₃S₂

DRE-C12281000 10mg

Dichlobentiazox



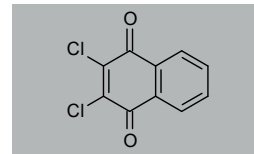
Dichlone

CAS117-80-6

MW227.0436 C₁₀H₄Cl₂O₂

DRE-C12310000 250mg

Dichlone



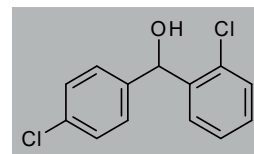
2,4'-Dichlorobenzhydrol

CAS43171-49-9

MW253.1239 C₁₃H₁₀Cl₂O

DRE-C12376000 10mg

2,4'-Dichlorobenzhydrol



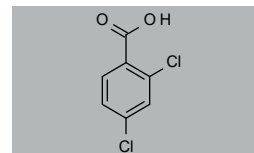
2,4-Dichlorobenzoic Acid

CAS50-84-0

MW191.0115 C₇H₄Cl₂O₂

DRE-C12400000 250mg

2,4-Dichlorobenzoic acid



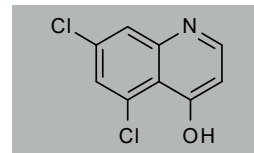
5,7-Dichloro-4-hydroxyquinoline

CAS 171850-29-6

MW 214.0481 C₉H₆Cl₂NO

DRE-C12424050 25mg

5,7-Dichloro-4-hydroxyquinoline



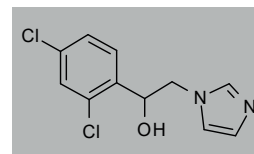
(1R)-1-(2,4-Dichlorophenyl)-2-(1H-imidazol-1-yl)ethanol

CAS 24155-42-8

MW 257.1159 C₁₁H₁₀Cl₂N₂O

DRE-C12471000 100mg

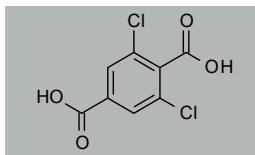
1-(2,4-Dichlorophenyl)-2-imidazol-1-ylethanol(±)



2,6-Dichloroterephthalic acid

CAS 116802-97-2

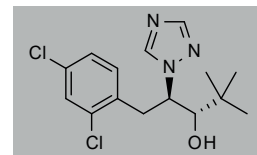
MW 235.021 C₈H₄Cl₂O₄
DRE-C12502800 25mg
2,6-Dichloroterephthalic acid



Diclobutrazol

CAS 75736-33-3

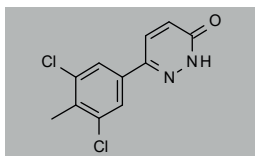
MW 328.2369 C₁₅H₁₈Cl₂N₃O
DRE-C12535000 50mg
Diclobutrazol(±)
DRE-L12535000AC 10ml
Diclobutrazol 10 µg/mL in Acetone



Diclomezine

CAS 62865-36-5

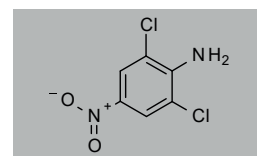
MW 255.1 C₁₁H₈Cl₂N₂O
DRE-C12545000 100mg
Diclomezine(±)
DRE-XA12545000AC 1ml
Diclomezine 100 µg/mL in Acetone



Dicloran (2,6-Dichloro-4-nitroaniline)

CAS99-30-9

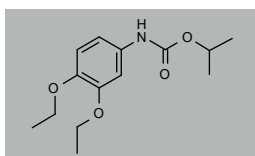
MW207.0142 C₆H₄Cl₂N₂O₂
DRE-C12560000 250mg
Dicloran(±)
DRE-L12560000CY 10ml
Dicloran 10 µg/mL in Cyclohexane(±)



Diethofencarb

CAS87130-20-9

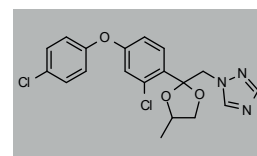
MW 267.3208 C₁₄H₂₁NO₄
DRE-C12603500 100mg
Diethofencarb(±)
DRE-L12603500AL 10ml
Diethofencarb 10 µg/mL in Acetonitrile(±)
DRE-L12603500CY 10ml
Diethofencarb 10 µg/mL in Cyclohexane



Difenoconazole

CAS 119446-68-3

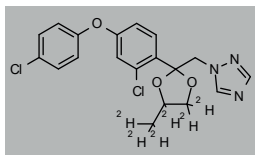
MW 406.2626 C₁₉H₁₇Cl₂N₃O₃
DRE-C12609000 250mg
Difenoconazole(±)
DRE-L12609000AL 10ml
Difenoconazole 10 µg/mL in Acetonitrile(±)
DRE-L12609000CY 10ml
Difenoconazole 10 µg/mL in Cyclohexane
DRE-XA12609000CY 1ml
Difenoconazole 100 µg/mL in Cyclohexane(±)
DRE-A12609000AC-1000 1ml
Difenoconazole 1000 µg/mL in Acetone(±)
DRE-A12609000TO-1000 1ml
Difenoconazole 1000 µg/mL in Toluene(±)



Difenoconazole D6 (1,1,2,3,3,3-propyl-D6)

CASn/a

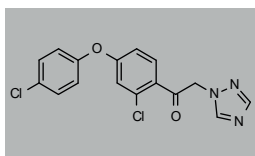
MW412.2996 C₁₉²H₁₆H₁₁Cl₂N₃O₃
DRE-XA12609010AL 1ml
Difenoconazole D6 (1,1,2,3,3,3-propyl D6)
100 µg/mL in Acetonitrile(±)



Difenoconazole Metabolite CGA-205374

CAS136815-80-0

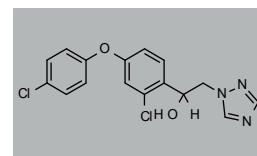
MW348.1834 C₁₆H₁₁Cl₂N₃O₂
DRE-C12609250 10mg
Difenoconazole metabolite CGA-205374



Difenoconazole-alcohol

CAS 117018-19-6

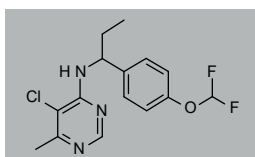
MW 350.1993 C₁₆H₁₃Cl₂N₃O₂
DRE-C12609050 10mg
Difenoconazole-alcohol



Diflumetorim

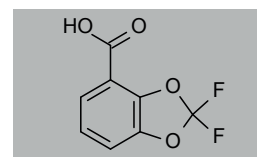
CAS 130339-07-0

MW 327.7568 C₁₅H₁₆ClF₂N₃O
DRE-C12631500 25mg
Diflumetorim

2,3-(Difluoromethylenedioxy)benzoic Acid
(2,2-Difluoro-1,3-benzodioxole-4-carboxylic Acid)

CAS 126120-85-2

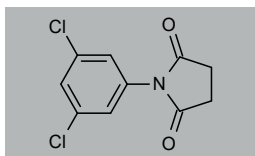
MW 202.1118 C₈H₄F₂O₄
DRE-C13705030 50mg
2,3-(Difluoromethylenedioxy)benzoic acid



Dimethachlon

CAS 24096-53-5

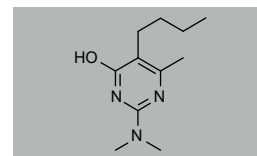
MW 244.0741 C₁₀H₇Cl₂NO₂
DRE-C12669950 100mg
Dimethachlon(±)



Dimethirimol

CAS5221-53-4

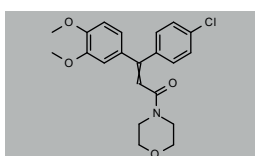
MW209.2881 C₁₁H₁₉N₃O
DRE-C12690000 100mg
Dimethirimol(±)



Dimethomorph

CAS 110488-70-5

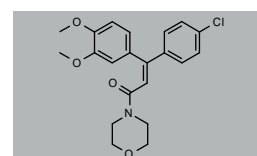
MW 387.8567 C₂₁H₂₂ClNO₄
DRE-C12710000 100mg
Dimethomorph(±)
DRE-L12710000AL 10ml
Dimethomorph 10 µg/mL in Acetonitrile(±)
DRE-L12710000CY 10ml
Dimethomorph 10 µg/mL in Cyclohexane



(Z)-Dimethomorph

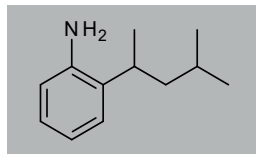
CAS 113210-98-3

MW 387.8567 C₂₁H₂₂ClNO₄
DRE-C12710020 50mg
(Z)-Dimethomorph
DRE-XA12710020AL 1ml
(Z)-Dimethomorph 100 µg/mL in Acetonitrile



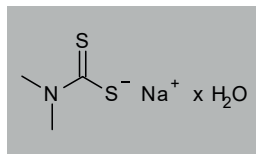
2-(1,3-Dimethylbutyl)aniline CAS 203448-76-4

MW 177.286 $C_{12}H_{19}N$
DRE-CA12726260 25mg
2-(1,3-Dimethylbutyl)aniline



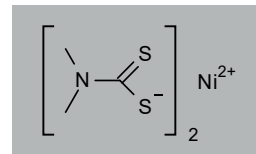
N,N-Dimethyldithiocarbamate Sodium Salt Hydrate CAS 207233-95-2

MW 161.2215 $C_3H_6NS_2 \cdot Na \cdot H_2O$
DRE-C12726500 250mg
N,N-Dimethyldithiocarbamate sodium hydrate



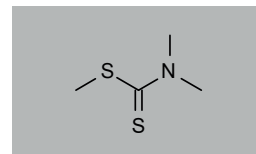
N,N-Dimethyldithiocarbamate Nickel Salt CAS 15521-65-0

MW 299.1263 $2C_3H_6NS_2 \cdot Ni$
DRE-C12726495 100mg
N,N-Dimethyldithiocarbamate nickel



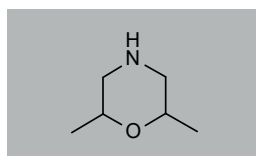
N,N-Dimethyl-S-methyldithiocarbamate CAS 3735-92-0

MW 135.251 $C_4H_9NS_2$
DRE-C12727790 10mg
N,N-Dimethyl-S-methyldithiocarbamate



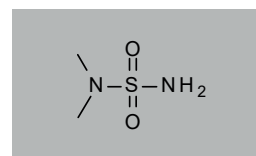
2,6-Dimethylmorpholine CAS 141-91-3

MW 115.1735 $C_6H_{13}NO$
DRE-C12727850 250mg
2,6-Dimethylmorpholine



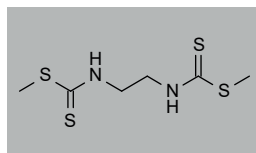
N,N-Dimethylsulfamide CAS 3984-14-3

MW 124.1621 $C_2H_8N_2O_2S$
DRE-C12743000 100mg
N,N-Dimethylsulfamide(‡)



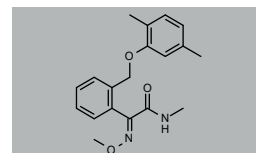
S,S'-Dimethylxanthogenethylene bisdithiocarbamate CAS 20721-48-6

MW 240.4329 $C_6H_{12}N_2S_4$
DRE-C12766000 10mg
S,S'-Dimethylxanthogenethylene bisdithiocarbamate



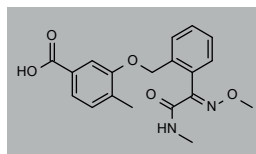
Dimoxystrobin CAS 149961-52-4

MW 326.3896 $C_{19}H_{22}N_2O_3$
DRE-C12775000 100mg
Dimoxystrobin(‡)
DRE-L12775000AL 10ml
Dimoxystrobin 10 µg/mL in Acetonitrile



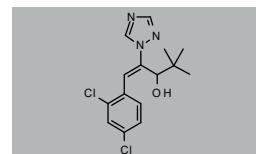
Dimoxystrobin-5-benzoic acid CAS 1418095-11-0

MW 356.3725 $C_{19}H_{20}N_2O_5$
DRE-C12775020 10mg
Dimoxystrobin-5-benzoic acid



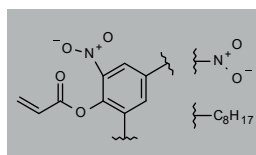
Diniconazole CAS 83657-24-3

MW 326.221 $C_{15}H_{17}Cl_2N_3O$
DRE-C12777000 100mg
Diniconazole(‡)
DRE-L12777000IO 10ml
Diniconazole 10 µg/mL in Isooctane(‡)



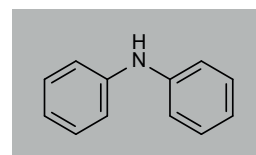
Dinocap CAS 39300-45-3

MW 350.3664 $C_9H_9NO_4 \cdot C_8H_{17} \cdot NO_2$
DRE-C12800000 250mg
Dinocap



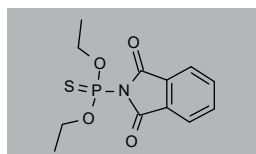
Diphenylamine CAS 122-39-4

MW 169.2224 $C_{12}H_{11}N$
DRE-C12890000 250mg
Diphenylamine(‡)
DRE-L12890000CY 10ml
Diphenylamine 10 µg/mL in Cyclohexane
DRE-XA12890000AL 1ml
Diphenylamine 100 µg/mL in Acetonitrile(‡)
DRE-GS09010101DI 5x1ml
Diphenylamine 1000 µg/mL in Dichloromethane(‡)



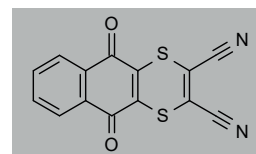
Ditalimfos CAS 5131-24-8

MW 299.2826 $C_{12}H_{14}NO_4PS$
DRE-C13000000 50mg
Ditalimfos(‡)
DRE-L13000000CY 10ml
Ditalimfos 10 µg/mL in Cyclohexane



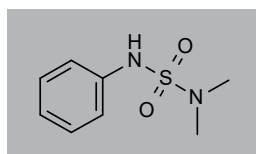
Dithianon CAS 3347-22-6

MW 296.3238 $C_{14}H_4N_2O_2S_2$
DRE-C13010000 250mg
Dithianon(‡)



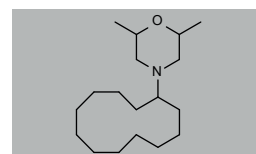
DMSA (N-(Dimethylsulfamoyl)aniline) CAS 4710-17-2

MW 200.2581 $C_8H_{12}N_2O_2S$
DRE-C13030000 100mg
DMSA(‡)
DRE-A13030000AL-100 1ml
DMSA 100 µg/mL in Acetonitrile(‡)



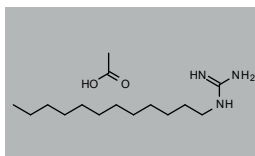
Dodemorph CAS 1593-77-7

MW 281.4766 $C_{18}H_{35}NO$
DRE-C13070000 250mg
Dodemorph(‡)

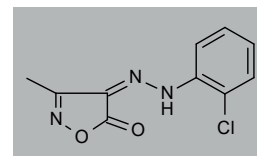


Dodine (Dodecylguanidinium Acetate) CAS2439-10-3

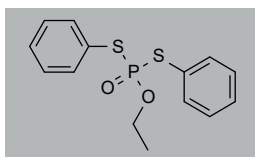
MW287.4414 C₁₃H₂₉N₃·C₂H₄O₂
DRE-C13080000 250mg
Dodine(±)

**Drazoxolon CAS5707-69-7**

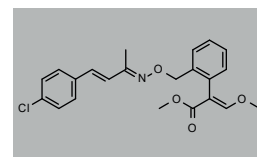
MW237.6424 C₁₀H₈ClN₃O₂
DRE-C13090000 100mg
Drazoxolon

**Edifenphos CAS 17109-49-8**

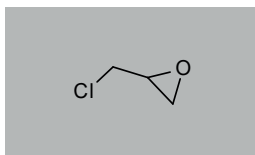
MW 310.3715 C₁₄H₁₅O₂PS₂
DRE-CA13110000 250mg
Edifenphos(±)
DRE-L13110000CY 10ml
Edifenphos 10 µg/mL in Cyclohexane(±)

**Enoxastrobin CAS 238410-11-2**

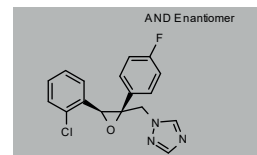
MW3 99.8674 C₂₂H₂₂ClNO₄
DRE-C13167500 50mg
Enoxastrobin(±)
DRE-A13167500AL-100 1ml
Enoxastrobin 100 µg/mL in Acetonitrile(±)

**Epichlorohydrin CAS106-89-8**

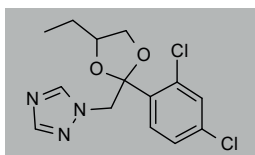
MW92.5242 C₃H₅ClO
DRE-A13175000AL-100 1ml
Epichlorohydrin 100 µg/mL in Acetonitrile(±)
DRE-GA09011097ME 1ml
Epichlorohydrin 1000 µg/mL in Methanol(±)

**Epoxiconazole CAS 133855-98-8**

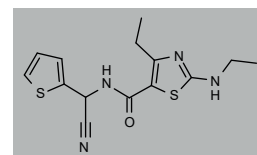
MW 329.756 C₁₇H₁₃ClFN₃O
DRE-C13185000 100mg
Epoxiconazole(±)
DRE-XA13185000AL 1ml
Epoxiconazole 100 µg/mL in Acetonitrile(±)

**Etaconazole CAS 60207-93-4**

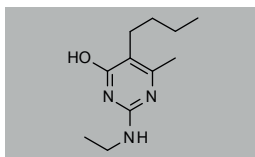
MW 328.1938 C₁₄H₁₅Cl₂N₃O₂
DRE-C13215000 100mg
Etaconazole(±)
DRE-L13215000CY 10ml
Etaconazole 10 µg/mL in Cyclohexane

**Ethaboxam CAS 162650-77-3**

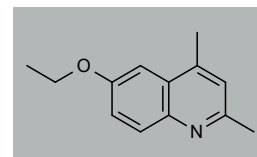
MW 320.433 C₁₄H₁₆N₄OS₂
DRE-C13217000 50mg
Ethaboxam(±)

**Ethirimol CAS 23947-60-6**

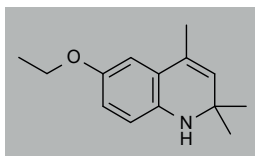
MW 209.2881 C₁₁H₁₉N₃O
DRE-C13280000 100mg
Ethirimol(±)

**6-Ethoxy-2,4-dimethylquinoline CAS612-50-0**

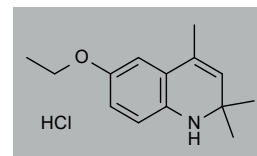
MW201.2643 C₁₃H₁₅NO
DRE-C13307800 10mg
6-Ethoxy-2,4-dimethylquinoline

**Ethoxyquin CAS91-53-2**

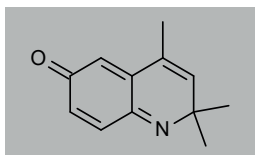
MW217.3068 C₁₄H₁₉NO
DRE-CA13310000 250mg
Ethoxyquin(*)

**Ethoxyquin hydrochloride CAS3659-01-6**

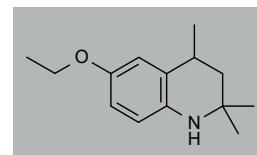
MW253.7677 C₁₄H₁₉NO·ClH
DRE-C13310006 100mg
Ethoxyquin hydrochloride

**Ethoxyquin quinone imine CAS4071-18-5**

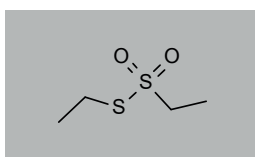
MW187.2377 C₁₂H₁₃NO
DRE-C13310400 10mg
Ethoxyquin quinone imine(*)

**Ethoxyquin-3,4-dihydro CAS 16489-90-0**

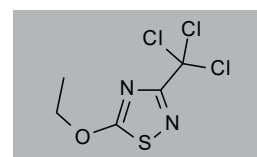
MW 219.3226 C₁₄H₂₁NO
DRE-C13310250 25mg
Ethoxyquin-3,4-dihydro

**Ethylcin (S-Ethyl-Ethanethiosulfonate) CAS 682-91-7**

MW 154.251 C₄H₁₀O₂S₂
DRE-C13342800 10mg
Ethylcin
DRE-A13342800AL-100 1ml
Ethylcin 100 µg/mL in Acetonitrile(±)

**Etridiazole CAS 2593-15-9**

MW 247.53 C₅H₅Cl₃N₂OS
DRE-C13370000 100mg
Etridiazole(±)
DRE-L13370000CY 10ml
Etridiazole 10 µg/mL in Cyclohexane



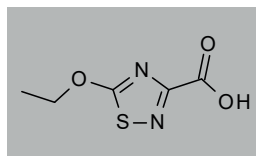
Etridiazole-3-carboxylic acid

CAS 67472-43-9

MW 174.1777 C₈H₆N₂O₃S

DRE-C13370200 10mg

Etridiazole-3-carboxylic acid



Fenamidone

CAS 161326-34-7

MW 311.4014 C₁₇H₁₇N₃OS

DRE-C13408000 100mg

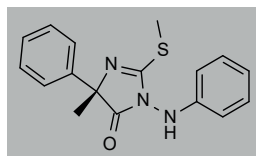
Fenamidone(±)

DRE-L13408000AL 10ml

Fenamidone 10 µg/mL in Acetonitrile

DRE-XA13408000CY 1ml

Fenamidone 100 µg/mL in Cyclohexane



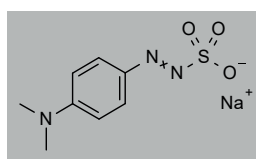
Fenaminosulf

CAS140-56-7

MW251.2381 C₈H₁₀N₃O₃S·Na

DRE-C13410000 100mg

Fenaminosulf(±)



Fenbuconazole

CAS 114369-43-6

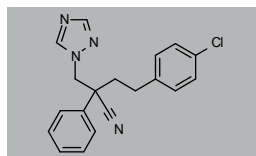
MW 336.8181 C₁₉H₁₇ClN₄

DRE-C13448500 100mg

Fenbuconazole(±)

DRE-L13448500CY 10ml

Fenbuconazole 10 µg/mL in Cyclohexane



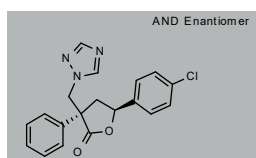
Fenbuconazole-lactone B RH-9130

CAS 146887-38-9

MW 353.8022 C₁₉H₁₆ClN₃O₂

DRE-C13448550 10mg

Fenbuconazole-lactone B RH-9130



Fenhexamid

CAS 126833-17-8

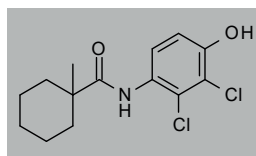
MW 302.1963 C₁₄H₁₇Cl₂NO₂

DRE-C13476000 100mg

Fenhexamid(±)

DRE-L13476000CY 10ml

Fenhexamid 10 µg/mL in Cyclohexane



Fenoxanil

CAS 115852-48-7

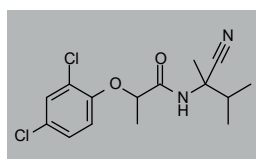
MW 329.2216 C₁₅H₁₆Cl₂N₂O₂

DRE-C13498000 100mg

Fenoxanil(±)

DRE-L13498000AL 10ml

Fenoxanil 10 µg/mL in Acetonitrile



Famoxadone

CAS 131807-57-3

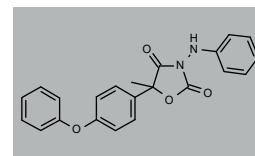
MW 374.3893 C₂₂H₁₈N₂O₄

DRE-C13399000 100mg

Famoxadone(±)

DRE-L13399000CY 10ml

Famoxadone 10 µg/mL in Cyclohexane(±)



Fenaminstrobin

CAS 366815-39-6

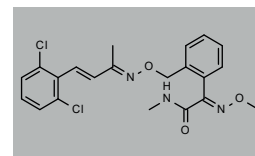
MW 434.3157 C₂₁H₂₁Cl₂N₃O₃

DRE-C13409000 10mg

Fenaminstrobin

DRE-A13409000AL-100 1ml

Fenaminstrobin 100 µg/mL in Acetonitrile(±)



Fenarimol

CAS 60168-88-9

MW 331.196 C₁₇H₁₂Cl₂N₂O

DRE-C13430000 100mg

Fenarimol(±)

DRE-L13430000CY 10ml

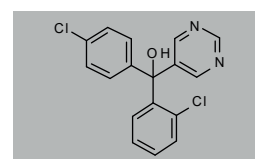
Fenarimol 10 µg/mL in Cyclohexane

DRE-L13430000EA 10ml

Fenarimol 10 µg/mL in Ethyl acetate

DRE-A13430000AC-1000 1ml

Fenarimol 1000 µg/mL in Acetone(*)



Fenbuconazole

CAS 114369-43-6

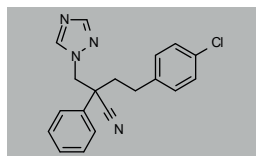
MW 336.8181 C₁₉H₁₇ClN₄

DRE-C13448500 100mg

Fenbuconazole(±)

DRE-L13448500CY 10ml

Fenbuconazole 10 µg/mL in Cyclohexane



Fenbuconazole (phenyl D5)

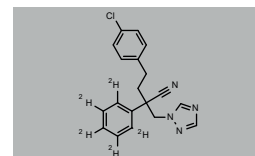
CAS 1398066-06-2

MW 341.8489 C₁₉²H₅H₁₂ClN₄

DRE-XA13448510AC 1ml

Fenbuconazole D5 (phenyl D5)

100 µg/mL in Acetone(±)



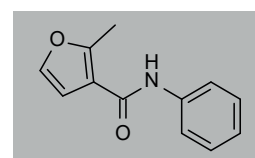
Fenfuram

CAS 24691-80-3

MW 201.2212 C₁₂H₁₁NO₂

DRE-C13470000 100mg

Fenfuram(±)



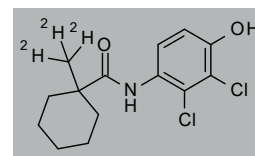
Fenhexamid D3

CAS 2140327-31-5

MW 305.2148 C₁₄²H₃H₁₄Cl₂NO₂

DRE-C13476010 10mg

Fenhexamid D3



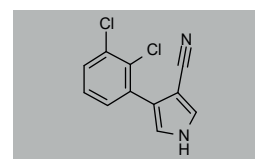
Fenpiclonil

CAS 74738-17-3

MW 237.0847 C₁₁H₆Cl₂N₂

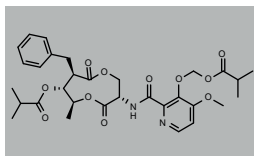
DRE-C13525000 100mg

Fenpiclonil(±)

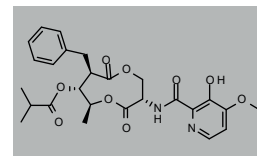


Fenpicoxamid CAS 517875-34-2

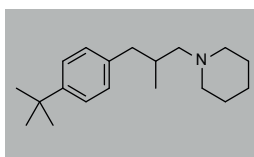
MW 614.6402 $C_{31}H_{38}N_2O_{11}$
 DRE-C13526000 10mg
 Fenpicoxamid(±)
 DRE-A13526000AL-100 1ml
 Fenpicoxamid 100 µg/mL in Acetonitrile

**Fenpicoxamid-phenol** CAS 167173-85-5

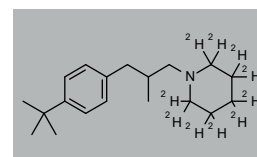
MW 514.5244 $C_{26}H_{30}N_2O_9$
 DRE-C13526200 10mg
 Fenpicoxamid-phenol

**Fenpropidin** CAS 67306-00-7

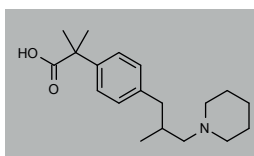
MW 273.4561 $C_{19}H_{31}N$
 DRE-C13537000 100mg
 Fenpropidin(±)
 DRE-XA13537000CY 1ml
 Fenpropidin 100 µg/mL in Cyclohexane

**Fenpropidin D10 (piperidine D10)** CASn/a

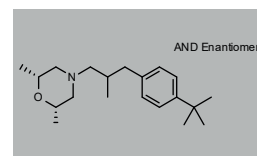
MW283.5178 $C_{19}^2H_{10}H_{21}N$
 DRE-XA13537100CY 1ml
 Fenpropidin D10 (piperidine D10)
 100 µg/mL in Cyclohexane(±)

**Fenpropidin-carboxylic Acid** CAS 2137783-49-2

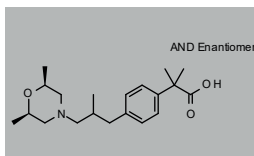
MW 303.4391 $C_{19}H_{29}NO_2$
 DRE-C13537300 10mg
 Fenpropidin-carboxylic acid

**Fenpropimorph** CAS 67564-91-4

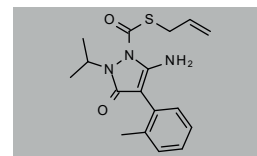
MW 303.4821 $C_{20}H_{33}NO$
 DRE-CA13540000 250mg
 Fenpropimorph(±)
 DRE-L13540000AL 10ml
 Fenpropimorph 10 µg/mL in Acetonitrile(±)
 DRE-XA13540000CY 1ml
 Fenpropimorph 100 µg/mL in Cyclohexane(±)

**Fenpropimorph-carboxylic Acid** CAS 121098-45-1

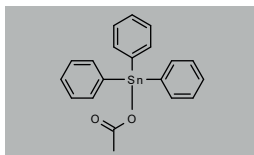
MW 333.465 $C_{20}H_{31}NO_3$
 DRE-C13540200 10mg
 Fenpropimorph-carboxylic acid

**Fenpyrazamine** CAS 473798-59-3

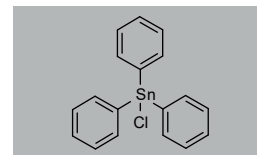
MW 331.4325 $C_{17}H_{21}N_3O_2S$
 DRE-C13544000 100mg
 Fenpyrazamine(±)
 DRE-A13544000AL-100 1ml
 Fenpyrazamine 100 µg/mL in Acetonitrile(±)

**Fentin-acetate** CAS900-95-8

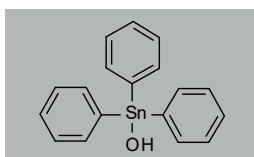
MW409.0657 $C_{20}H_{18}O_2Sn$
 DRE-C13600000 250mg
 Fentin-acetate

**Fentin Chloride (Triphenyltin chloride)** CAS639-58-7

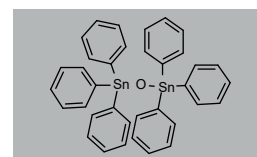
MW385.4747 $C_{18}H_{15}ClSn$
 DRE-C13601000 250mg
 Fentin-chloride(±)
 DRE-GA09010359ME 1ml
 Triphenyltin Chloride 1000 µg/mL
 in Methanol(±)(*)

**Fentin Hydroxide (Triphenyltin hydroxide)** CAS76-87-9

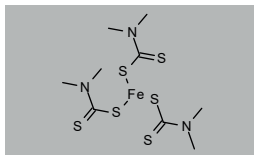
MW367.029 $C_{18}H_{15}OSn$
 DRE-C13602000 250mg
 Fentin-hydroxide

**Fentin Oxide** CAS1262-21-1

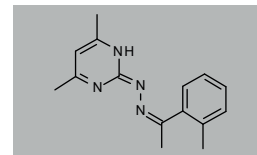
MW716.0428 $C_{36}H_{30}OSn_2$
 DRE-C13603000 250mg
 Fentin-oxide

**Ferbam** CAS 14484-64-1

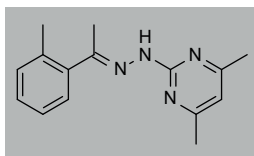
MW 416.4943 $C_9H_{18}FeN_3S_6$
 DRE-C13640000 250mg
 Ferbam

**Ferimzone** CAS 89269-64-7

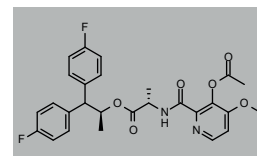
MW 254.3302 $C_{15}H_{18}N_4$
 DRE-C13642000 100mg
 Ferimzone(±)
 DRE-A13642000AL-100 1ml
 Ferimzone 100 µg/mL in Acetonitrile(±)

**(E)-Ferimzone** CAS 77359-18-3

MW 254.3302 $C_{15}H_{18}N_4$
 DRE-C13642200 10mg
 (E)-Ferimzone

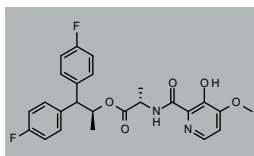
**Florylpicoxamid** CAS 1961312-55-9

MW 512.5019 $C_{27}H_{26}F_2N_2O_6$
 DRE-C13666500 10mg
 Florylpicoxamid



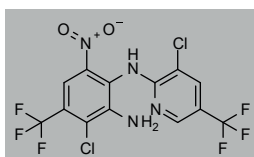
Florlpicoxamid-phenol CAS 1961312-07-1

MW 470.4653 $C_{25}H_{24}F_2N_2O_5$
DRE-C13666520 10mg
Florlpicoxamid-phenol



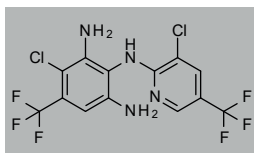
Fluazinam-2-amino CAS 169327-83-7

MW 435.1088 $C_{13}H_6Cl_2F_6N_4O_2$
DRE-C13671520 10mg
Fluazinam-2-amino



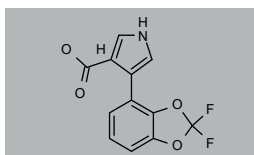
Fluazinam-2,6-diamino CAS 169327-82-6

MW 405.1258 $C_{13}H_6Cl_2F_6N_4$
DRE-C13671530 25mg
Fluazinam-2,6-diamino



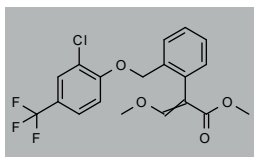
Fludioxonil-carboxylic acid CAS 1582788-89-3

MW 267.1851 $C_{12}H_7F_2NO_4$
DRE-C13705020 10mg
Fludioxonil-carboxylic acid



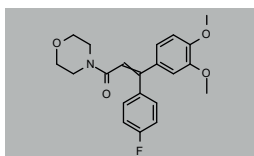
Flufenoxystrobin CAS 918162-02-4

MW 400.7761 $C_{19}H_{16}ClF_3O_4$
DRE-C13712100 10mg
Flufenoxystrobin



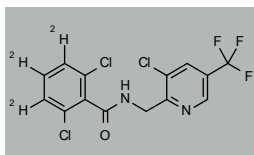
Flumorph CAS 211867-47-9

MW 371.4021 $C_{21}H_{22}FNO_4$
DRE-C13726000 25mg
Flumorph(±)
DRE-XA13726000AL 1ml
Flumorph 100 µg/mL in Acetonitrile(±)



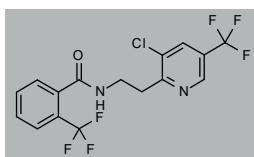
Fluopicolide D3 (dichlorophenyl D3) CASn/a

MW386.5988 $C_{14}^2H_3^2H_5Cl_3F_3N_2O$
DRE-C13740010 10mg
Fluopicolide D3 (dichlorophenyl D3)



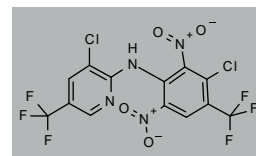
Fluopyram CAS 658066-35-4

MW 396.7148 $C_{16}H_{11}ClF_8N_2O$
DRE-C13743000 50mg
Fluopyram(±)
DRE-A13743000AL-100 1ml
Fluopyram 100 µg/mL in Acetonitrile(±)



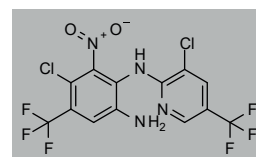
Fluazinam CAS 79622-59-6

MW 465.0917 $C_{13}H_4Cl_2F_6N_4O_4$
DRE-C13671500 100mg
Fluazinam(±)
DRE-L13671500CY 10ml
Fluazinam 10 µg/mL in Cyclohexane(±)



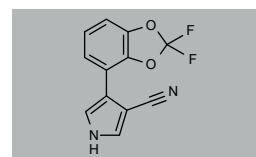
Fluazinam-6-amino CAS 2044706-66-1

MW 435.1088 $C_{13}H_6Cl_2F_6N_4O_2$
DRE-C13671525 25mg
Fluazinam-6-amino



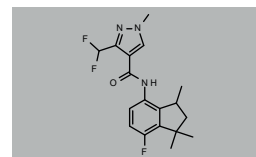
Fludioxonil CAS 131341-86-1

MW 248.185 $C_{12}H_6F_2N_2O_2$
DRE-C13705000 100mg
Fludioxonil(±)
DRE-GA13705000AL 1ml
Fludioxonil 100 µg/mL in Acetonitrile(±)
DRE-L13705000AC 10ml
Fludioxonil 10 µg/mL in Acetone
DRE-L13705000AL 10ml
Fludioxonil 10 µg/mL in Acetonitrile
DRE-XA13705000AL 1ml
Fludioxonil 100 µg/mL in Acetonitrile(±)



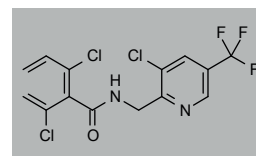
Fluindapyr CAS 1383809-87-7

MW 351.3661 $C_{18}H_{20}F_3N_3O$
DRE-C13717700 25mg
Fluindapyr(±)



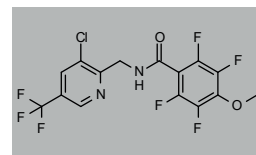
Fluopicolide CAS 239110-15-7

MW 383.5803 $C_{14}H_8Cl_3F_3N_2O$
DRE-C13740000 100mg
Fluopicolide(±)
DRE-XA13740000AL 1ml
Fluopicolide 100 µg/mL in Acetonitrile(±)



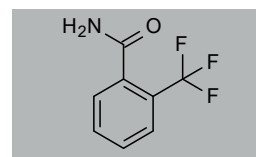
Fluopimomide CAS 1309859-39-9

MW 416.678 $C_{15}H_8ClF_7N_2O_2$
DRE-C13741000 10mg
Fluopimomide



Fluopyram-benzamide CAS360-64-5

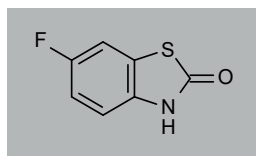
MW189.1345 $C_8H_6F_3NO$
DRE-C13743100 100mg
Fluopyram-benzamide(±)



6-Fluoro-2-hydroxybenzothiazole

CAS 63754-96-1

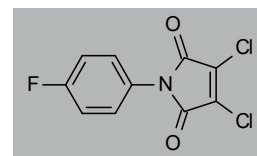
MW 169.1762 C₇H₄FNOS
DRE-C13792450 50mg
6-Fluoro-2-hydroxybenzothiazole



Fluoroimide

CAS 41205-21-4

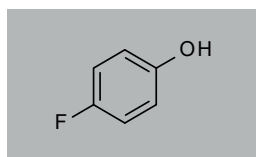
MW 260.0487 C₁₀H₄Cl₂FNO₂
DRE-C13793000 100mg
Fluoroimide(‡)



4-Fluorophenol

CAS 371-41-5

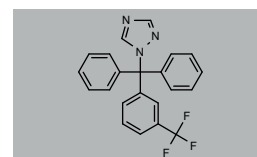
MW 112.1017 C₆H₅FO
DRE-C13797050 100mg
4-Fluorophenol



Fluotrimazole

CAS 31251-03-3

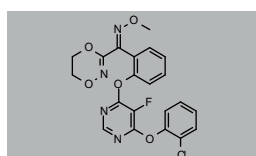
MW 379.3777 C₂₂H₁₆F₃N₃
DRE-C13800000 100mg
Fluotrimazole(‡)



Fluoxastrobin

CAS 361377-29-9

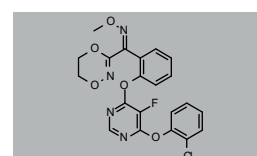
MW 458.8269 C₂₁H₁₆ClFN₄O₅
DRE-C13801000 100mg
Fluoxastrobin(‡)
DRE-L13801000AL 10ml
Fluoxastrobin 10 µg/mL in Acetonitrile(‡)



(Z)-Fluoxastrobin

CAS 887973-21-9

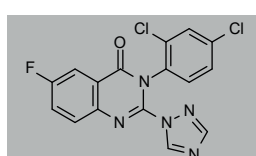
MW 458.8269 C₂₁H₁₆ClFN₄O₅
DRE-C13801100 10mg
(Z)-Fluoxastrobin



Fluquinconazole

CAS 136426-54-5

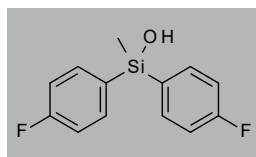
MW 376.172 C₁₆H₆Cl₂FN₃O
DRE-C13805000 100mg
Fluquinconazole(‡)
DRE-L13805000IO 10ml
Fluquinconazole 10 µg/mL in Isooctane



Flusilazole metabolite IN-F 7321

CAS 156162-13-9

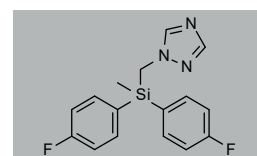
MW 250.3161 C₁₃H₁₂F₂OSi
DRE-C13860100 25mg
Flusilazole metabolite IN-F 7321



Flusilazole

CAS 85509-19-9

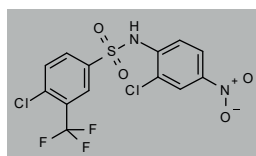
MW 315.3927 C₁₆H₁₅F₂N₃Si
DRE-C13860000 100mg
Flusilazole(‡)
DRE-L13860000AL 10ml
Flusilazole 10 µg/mL in Acetonitrile
DRE-XA13860000EA 1ml
Flusilazole 100 µg/mL in Ethyl acetate
DRE-A13860000AC-1000 1ml
Flusilazole 1000 µg/mL in Acetone(*)
DRE-A13860000TO-1000 1ml
Flusilazole 1000 µg/mL in Toluene(‡)



Flusulfamide

CAS 106917-52-6

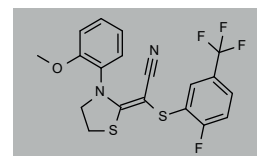
MW 415.1719 C₁₃H₇Cl₂F₃N₂O₄S
DRE-C13861000 100mg
Flusulfamide(‡)



Flutianil

CAS 958647-10-4

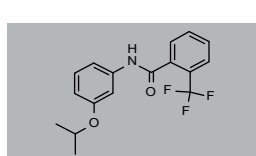
MW 426.4509 C₁₉H₁₄F₄N₂O₂S
DRE-C13862500 10mg
Flutianil(‡)



Flutolanil

CAS 66332-96-5

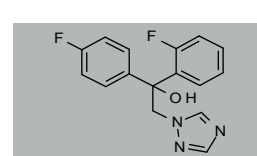
MW 323.3096 C₁₇H₁₆F₃NO₂
DRE-C13863500 100mg
Flutolanil(‡)
DRE-L13863500CY 10ml
Flutolanil 10 µg/mL in Cyclohexane(‡)



Flutriafol

CAS 76674-21-0

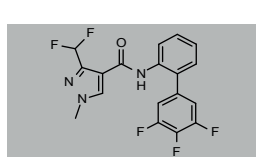
MW 301.2907 C₁₆H₁₃F₂N₃O
DRE-C13865000 100mg
Flutriafol(‡)
DRE-L13865000AL 10ml
Flutriafol 10 µg/mL in Acetonitrile



Fluxapyroxad

CAS 907204-31-3

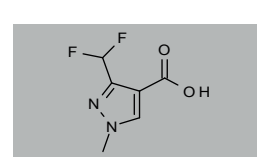
MW 381.2994 C₁₈H₁₂F₃N₃O
DRE-C13875000 100mg
Fluxapyroxad(‡)
DRE-A13875000AL-100 1ml
Fluxapyroxad 100 µg/mL in Acetonitrile(‡)



Fluxapyroxad metabolite M700F001

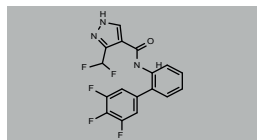
CAS 176969-34-9

MW 176.1208 C₈H₆F₂N₂O₂
DRE-C13875300 100mg
Fluxapyroxad metabolite M700F001

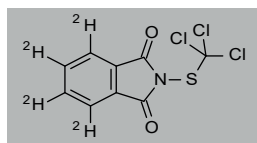


Fluxapyroxad-N-desmethyl CAS 2056235-52-8

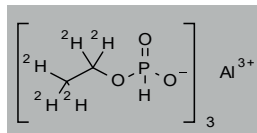
MW 367.2728 $C_{17}H_{10}F_8N_3O$
DRE-C13875200 10mg
Fluxapyroxad-N-desmethyl

**Folpet D4** CAS 1327204-12-5

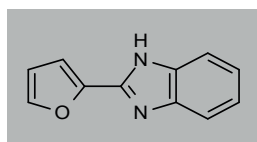
MW 300.5822 $C_9^2H_4Cl_3NO_2S$
DRE-C13890100 10mg
Folpet D4(±)
DRE-XA13890100AC 1ml
Folpet D4 100 µg/mL in Acetone(±)

**Fosetyl-aluminium D15** CASn/a

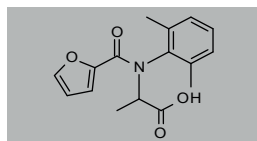
MW369.197 $3C_2^2H_5HO_3P \cdot Al$
DRE-CA13940010 10mg
Fosetyl-aluminium D15(*)

**Fuberidazole** CAS3878-19-1

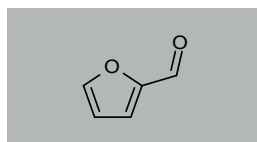
MW184.194 $C_{11}H_8N_2O$
DRE-C13950000 250mg
Fuberidazole(±)
DRE-L13950000ME 10ml
Fuberidazole 10 µg/mL in Methanol

**Furalaxyl (free acid)** CAS 118597-19-6

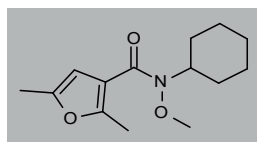
MW 287.3105 $C_{16}H_{17}NO_4$
DRE-C13960010 50mg
Furalaxyl (free acid)

**Furfural (Furane-2-carbaldehyde, 2-Furaldehyde)** CAS98-01-1

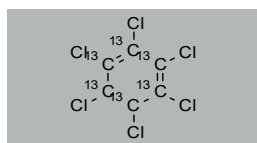
MW96.0841 $C_5H_4O_2$
DRE-C13972100 250mg
Furfural(±)
DRE-A13972100AL-100 1ml
Furfural 100 µg/mL in Acetonitrile(±)

**Furmecyclox** CAS 60568-05-0

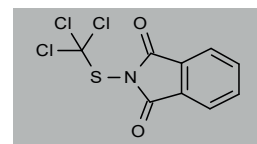
MW 251.3214 $C_{14}H_{21}NO_3$
DRE-C13980000 100mg
Furmecyclox(±)
DRE-L13980000CY 10ml
Furmecyclox 10 µg/mL in Cyclohexane

**Hexachlorobenzene 13C6** CAS 93952-14-8

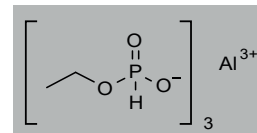
MW 290.7381 $^{13}C_6Cl_6$
DRE-C14160100 10mg
Hexachlorobenzene 13C6(±)
DRE-XA14160100AC 1ml
Hexachlorobenzene 13C6
100 µg/mL in Acetone(±)

**Folpet** CAS133-07-3

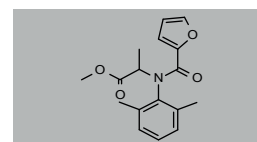
MW296.5576 $C_9H_4Cl_3NO_2S$
DRE-C13890000 250mg
Folpet(±)
DRE-A13890000AC-100 1ml
Folpet 100 µg/mL in Acetone
DRE-XA13890000CY 1ml
Folpet 100 µg/mL in Cyclohexane
DRE-A13890000AC-1000 1ml
Folpet 1000 µg/mL in Acetone(±)

**Fosetyl Aluminium Salt** CAS 39148-24-8

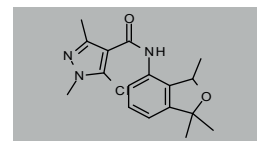
MW 354.1045 $3C_2H_5O_3P \cdot Al$
DRE-CA13940000 250mg
Fosetyl-aluminium(±)
DRE-A13940000WA-100 1ml
Fosetyl-aluminium 100 µg/mL in Water(±)(*)

**Furalaxyl** CAS 57646-30-7

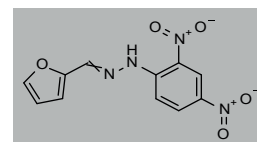
MW 301.3371 $C_{17}H_{19}NO_4$
DRE-C13960000 100mg
Furalaxyl(±)
DRE-L13960000CY 10ml

**Furametpyr** CAS 123572-88-3

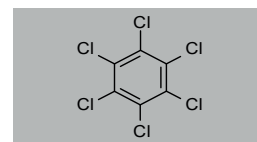
MW 333.8126 $C_{17}H_{20}ClN_3O_2$
DRE-C13964000 100mg
Furametpyr(±)
DRE-A13964000AL-100 1ml
Furametpyr 100 µg/mL in Acetonitrile(±)

**Furfural-2,4-dinitrophenylhydrazone** CAS2074-02-4

MW276.205 $C_{11}H_8N_4O_5$
DRE-C13972120 100mg
Furfural-2,4-dinitrophenylhydrazone

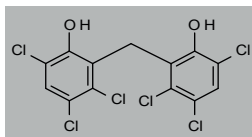
**Hexachlorobenzene** CAS118-74-1

MW284.7822 C_6Cl_6
DRE-C14160000 250mg
Hexachlorobenzene(±)
DRE-L14160000AL 10ml
Hexachlorobenzene 10 µg/mL in Acetonitrile(±)
DRE-L14160000CY 10ml
Hexachlorobenzene 10 µg/mL in Cyclohexane
DRE-XA14160000IO 1ml
Hexachlorobenzene 100 µg/mL in Isooctane(±)
DRE-GA09011068ME 1ml
Hexachlorobenzene 100 µg/mL in Methanol(±)
DRE-XA14160000ME 1ml
Hexachlorobenzene 100 µg/mL in Methanol(±)

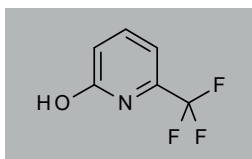


Hexachlorophene CAS70-30-4

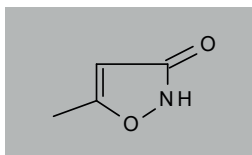
MW406.9035 $C_{13}H_6Cl_6O_2$
DRE-C14180000 250mg
Hexachlorophen(‡)

**2-Hydroxy-6-(trifluoromethyl)pyridine** CAS 34486-06-1

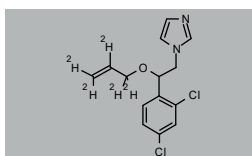
MW 163.0973 $C_6H_4F_3NO$
DRE-C14253100 100mg
2-Hydroxy-6-(trifluoromethyl)pyridine

**Hymexazol** CAS 10004-44-1

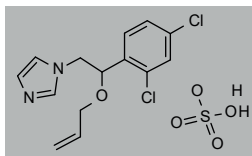
MW 99.088 $C_4H_5NO_2$
DRE-C14270000 25mg
Hymexazol(‡)
DRE-A14270000AL-100 1ml
Hymexazol 100 µg/mL in Acetonitrile(‡)

**Imazalil-D5 (Enilconazole-D5 (2-propenyl-D5))** CAS 1398065-91-2

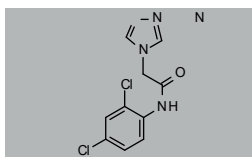
MW 302.2106 $C_{14}H_{15}H_9Cl_2N_2O$
DRE-C14280100 10mg
Imazalil D5 (2-propenyl D5)
DRE-XA14280100AC 1ml
Imazalil D5 (2-propenyl D5)
100 µg/mL in Acetone(‡)

**Imazalil sulfate** CAS 58594-72-2

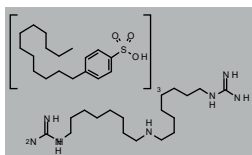
MW 395.2582 $C_{14}H_{14}Cl_2N_2O \cdot H_2O_4S$
DRE-C14280500 100mg
Imazalil sulfate

**Imibenconazole-desbenzyl (N-(2,4-Dichlorophenyl)-1H-1,2,4-triazole-1-acetamide)** CAS 154221-27-9

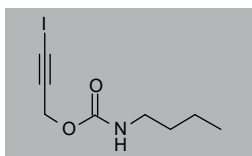
MW 271.1027 $C_{10}H_8Cl_2N_4O$
DRE-C14283620 10mg
Imibenconazole-desbenzyl-oxon(‡)

**Iminoctadine tris(albesilate)** CAS 169202-06-6

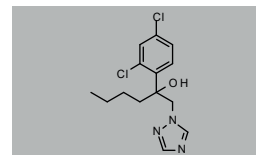
MW 1335.047 $C_{18}H_{41}N_7 \cdot 3C_{18}H_{30}O_3S$
DRE-C14284950 10mg
Iminoctadine trialbesilate

**Iodocarb (IPBC)** CAS55406-53-6

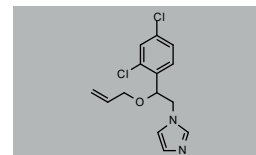
MW281.0909 $C_8H_{12}INO_2$
DRE-C14335000 100mg
Iodocarb(‡)
DRE-A14335000AL-100 1ml
Iodocarb 100 µg/mL in Acetonitrile(‡)

**Hexaconazole** CAS 79983-71-4

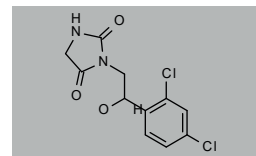
MW 314.2103 $C_{14}H_{17}Cl_2N_3O$
DRE-C14190000 100mg
Hexaconazole(‡)
DRE-L14190000CY 10ml
Hexaconazole 10 µg/mL in Cyclohexane
DRE-XA14190000AL 1ml
Hexaconazole 100 µg/mL in Acetonitrile(‡)
DRE-A14190000TO-1000 1ml
Hexaconazole 1000 µg/mL in Toluene(*)

**Imazalil (Enilconazole)** CAS 35554-44-0

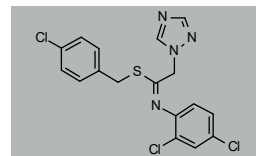
MW 297.1798 $C_{14}H_{14}Cl_2N_2O$
DRE-C14280000 100mg
Imazalil(‡)
DRE-L14280000AL 10ml
Imazalil 10 µg/mL in Acetonitrile
DRE-XA14280000AL 1ml
Imazalil 100 µg/mL in Acetonitrile(‡)
DRE-A14280000AC-1000 1ml
Imazalil 1000 µg/mL in Acetone

**Imazalil metabolite 2 FK284** CAS 71162-56-6

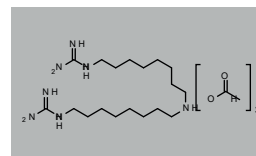
MW 289.1147 $C_{11}H_{10}Cl_2N_2O_3$
DRE-C14280220 25mg
Imazalil metabolite 2 FK284

**Imibenconazole** CAS 86598-92-7

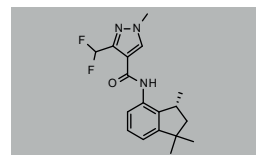
MW 411.7359 $C_{17}H_{13}Cl_3N_4S$
DRE-C14283600 100mg
Imibenconazole(‡)
DRE-L14283600AC 10ml
Imibenconazole 10 µg/mL in Acetone
DRE-A14283600AC-100 1ml
Imibenconazole 100 µg/mL in Acetone

**Iminoctadine triacetate** CAS 57520-17-9

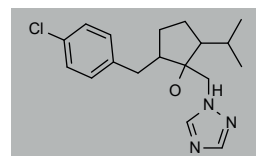
MW 535.7209 $C_{18}H_{41}N_7 \cdot 3C_2H_4O_2$
DRE-C14284900 10mg
Iminoctadine triacetate

**Inpyrfluxam** CAS 1352994-67-2

MW 333.3756 $C_{18}H_{21}F_2N_3O$
DRE-C14328250 10mg
Inpyrfluxam(‡)

**Ipconazole** CAS 125225-28-7

MW 333.8557 $C_{18}H_{24}ClN_3O$
DRE-C14365000 100mg
Ipconazole(‡)

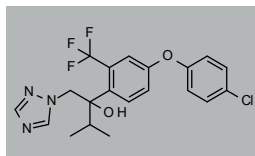


Ipfentrifluconazole CAS 1417782-08-1

MW 425.832 C₂₀H₁₉ClF₃N₃O₂

DRE-C14366100 10mg

Ipfentrifluconazole

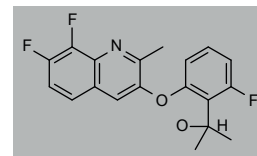


Iplufenoquin CAS 1314008-27-9

MW 347.331 C₁₉H₁₆F₃NO₂

DRE-C14366300 10mg

Iplufenoquin



Iprobenfos CAS 26087-47-8

MW 288.3428 C₁₃H₂₁O₃PS

DRE-CA14368000 100mg

Iprobenfos(±)

DRE-L14368000AL 10ml

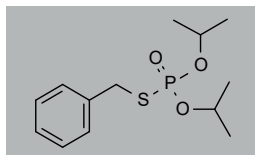
Iprobenfos 10 µg/mL in Acetonitrile(±)

DRE-L14368000CY 10ml

Iprobenfos 10 µg/mL in Cyclohexane

DRE-A14368000AC-1000 1ml

Iprobenfos 1000 µg/mL in Acetone(*)



Iprodione CAS 36734-19-7

MW 330.1666 C₁₃H₁₃Cl₂N₃O₃

DRE-C14370000 100mg

Iprodione(±)

DRE-L14370000CY 10ml

Iprodione 10 µg/mL in Cyclohexane

DRE-XA14370000AL 1ml

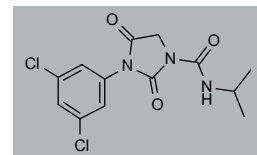
Iprodione 100 µg/mL in Acetonitrile(±)

DRE-XA14370000CY 1ml

Iprodione 100 µg/mL in Cyclohexane(±)

DRE-A14370000AC-1000 1ml

Iprodione 1000 µg/mL in Acetone(±)



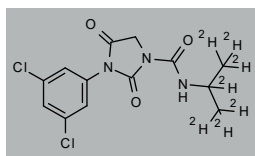
Iprodione D7 (isopropyl D7) CASn/a

MW337.2098 C₁₃²H₇H₆Cl₂N₃O₃

DRE-XA14370012AL 1ml

Iprodione D7 (isopropyl D7)

100 µg/mL in Acetonitrile(±)

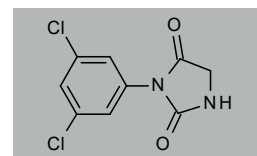


Iprodione des-(N-isopropylcarboxamid) CAS 27387-87-7

MW 245.0621 C₉H₆Cl₂N₂O₂

DRE-C14370040 10mg

Iprodione des-(N-isopropylcarboxamid)(±)

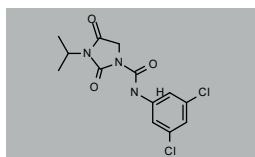


Iprodione isomer 1 (Isoiprodione) CAS 63637-89-8

MW 330.1666 C₁₃H₁₃Cl₂N₃O₃

DRE-C14370500 100mg

Iprodione isomer 1(±)

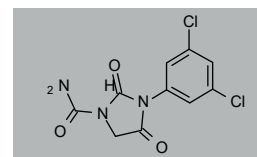


Iprodione-desisopropyl CAS 79076-80-5

MW 288.0869 C₁₀H₇Cl₂N₃O₃

DRE-C14370030 10mg

Iprodione-desisopropyl



Iprovalicarb CAS 140923-17-7

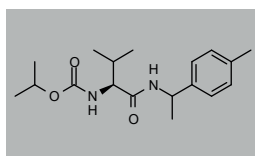
MW 320.4265 C₁₈H₂₈N₂O₃

DRE-C14371000 100mg

Iprovalicarb(±)

DRE-L14371000AL 10ml

Iprovalicarb 10 µg/mL in Acetonitrile

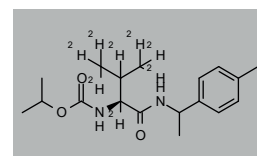


Iprovalicarb D8 (valinyl D8) CASn/a

MW328.4758 C₁₈²H₈H₂₀N₂O₃

DRE-C14371010 10mg

Iprovalicarb D8 (valinyl D8)



Isofetamid CAS 875915-78-9

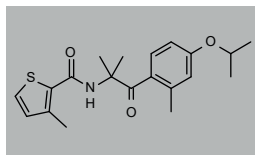
MW 359.4824 C₂₀H₂₅NO₃S

DRE-C14424000 25mg

Isofetamid(±)

DRE-A14424000AL-100 1ml

Isofetamid 100 µg/mL in Acetonitrile(±)

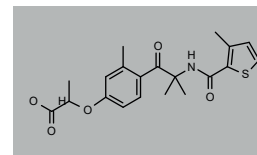


Isofetamid-carboxylic Acid CASn/a

MW389.4653 C₂₀H₂₃NO₃S

DRE-C14475600 10mg

Isofetamid-carboxylic acid

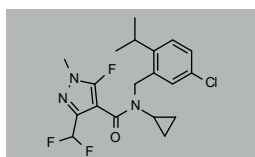


Isoflucypram CAS 1255734-28-1

MW 399.8377 C₁₉H₂₁ClF₃N₃O

DRE-C14424700 50mg

Isoflucypram(±)

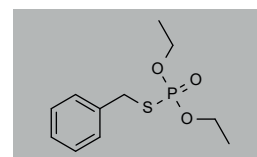


Isopobenphos (O,O-Diethyl S-benzyl Phosphorothioate) CAS 13286-32-3

MW260.2896 C₁₁H₁₇O₃PS

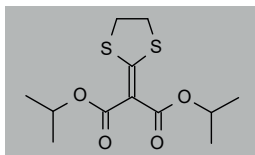
DRE-C14449500 50mg

Isopobenphos(±)

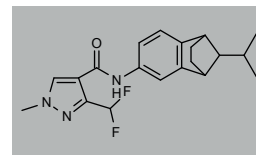


Isoprothiolane CAS 50512-35-1

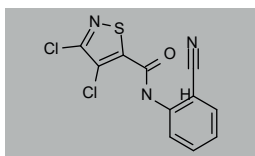
MW 290.3989 $C_{12}H_{18}O_4S_2$
 DRE-C14467500 100mg
 Isoprothiolane(±)
 DRE-L14467500AL 10ml
 Isoprothiolane 10 µg/mL in Acetonitrile
 DRE-L14467500CY 10ml
 Isoprothiolane 10 µg/mL in Cyclohexane
 DRE-A14467500AC-1000 1ml
 Isoprothiolane 1000 µg/mL in Acetone(*)

**Isopyrazam** CAS 881685-58-1

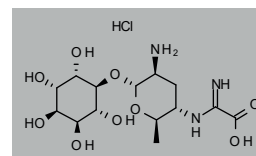
MW 359.4129 $C_{20}H_{23}F_2N_3O$
 DRE-A14473000AL-100 1ml
 Isopyrazam 100 µg/mL in Acetonitrile
 DRE-C14473000 10mg
 Isopyrazam(±)

**Isotianil** CAS 224049-04-1

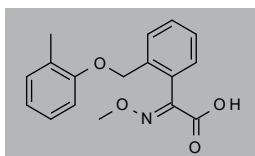
MW 298.1479 $C_{11}H_5Cl_2N_3OS$
 DRE-C14477000 50mg
 Isotianil(±)

**Kasugamycin Hydrochloride** CAS 19408-46-9

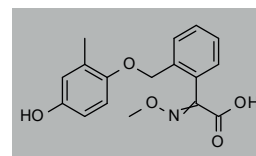
MW 415.8239 $C_{14}H_{23}N_3O_9 \cdot ClH$
 DRE-C14515000 250mg
 Kasugamycin hydrochloride
 DRE-A14515000WA-100 1ml
 Kasugamycin hydrochloride
 100 µg/mL in Water(±)

**Kresoxim (free acid)** CAS 1007364-30-8

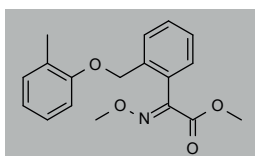
MW 299.3212 $C_{17}H_{17}NO_4$
 DRE-C14570150 10mg
 Kresoxim (free acid)

**(EZ)-Kresoxim-4-hydroxy (free acid)** CAS 181373-11-5

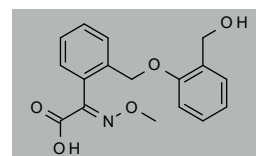
MW 315.3206 $C_{17}H_{17}NO_5$
 DRE-C14570200 10mg
 (EZ)-Kresoxim-4-hydroxy (free acid)

**Kresoxim-methyl** CAS 143390-89-0

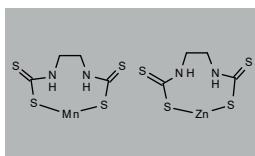
MW 313.3478 $C_{18}H_{19}NO_4$
 DRE-C14570000 100mg
 Kresoxim-methyl(±)
 DRE-L14570000CY 10ml
 Kresoxim-methyl 10 µg/mL in Cyclohexane(±)
 DRE-A14570000AC-1000 1ml
 Kresoxim-methyl 1000 µg/mL in Acetone

**(E)-Kresoxim-2-hydroxymethyl (free acid)** CAS 1639810-41-5

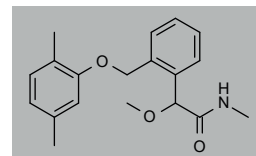
MW 315.3206 $C_{17}H_{17}NO_5$
 DRE-C14570250 10mg
 (E)-Kresoxim-2-hydroxymethyl (free acid)

**Mancozeb** CAS8018-01-7

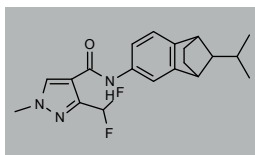
MW541.0747 $C_4H_6MnN_2S_4 \cdot C_4H_6N_2S_4Zn$
 DRE-C14740000 100mg
 Mancozeb

**Mandestrobin** CAS 173662-97-0

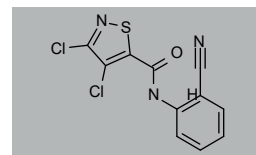
MW 313.3908 $C_{19}H_{23}NO_3$
 DRE-C14744000 10mg
 Mandestrobin(±)
 DRE-A14744000AL-100 1ml
 Mandestrobin 100 µg/mL in Acetonitrile(±)

**Isopyrazam** CAS 881685-58-1

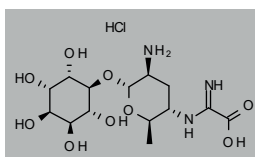
MW 359.4129 $C_{20}H_{23}F_2N_3O$
 DRE-A14473000AL-100 1ml
 Isopyrazam 100 µg/mL in Acetonitrile
 DRE-C14473000 10mg
 Isopyrazam(±)

**Isotianil** CAS 224049-04-1

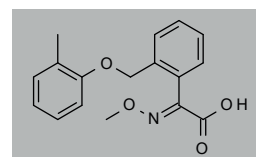
MW 298.1479 $C_{11}H_5Cl_2N_3OS$
 DRE-C14477000 50mg
 Isotianil(±)

**Kasugamycin Hydrochloride** CAS 19408-46-9

MW 415.8239 $C_{14}H_{23}N_3O_9 \cdot ClH$
 DRE-C14515000 250mg
 Kasugamycin hydrochloride
 DRE-A14515000WA-100 1ml
 Kasugamycin hydrochloride
 100 µg/mL in Water(±)

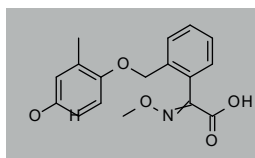
**Kresoxim (free acid)** CAS 1007364-30-8

MW 299.3212 $C_{17}H_{17}NO_4$
 DRE-C14570150 10mg
 Kresoxim (free acid)

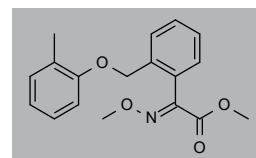


(EZ)-Kresoxim-4-hydroxy (free acid) CAS 181373-11-5

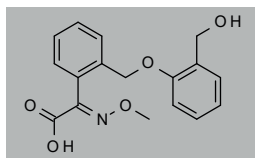
MW 315.3206 $C_{17}H_{17}NO_5$
DRE-C14570200 10mg
(EZ)-Kresoxim-4-hydroxy (free acid)

**Kresoxim-methyl** CAS 143390-89-0

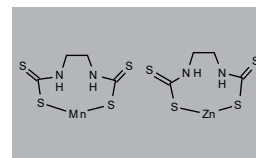
MW 313.3478 $C_{18}H_{19}NO_4$
DRE-C14570000 100mg
Kresoxim-methyl(±)
DRE-L14570000CY 10ml
Kresoxim-methyl 10 µg/mL in Cyclohexane(±)
DRE-A14570000AC-1000 1ml
Kresoxim-methyl 1000 µg/mL in Acetone

**(E)-Kresoxim-2-hydroxymethyl (free acid)** CAS 1639810-41-5

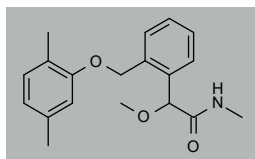
MW 315.3206 $C_{17}H_{17}NO_5$
DRE-C14570250 10mg
(E)-Kresoxim-2-hydroxymethyl (free acid)

**Mancozeb** CAS8018-01-7

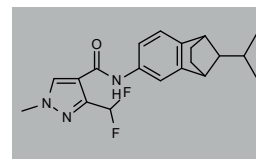
MW541.0747 $C_4H_6MnN_2S_4 \cdot C_4H_6N_2S_4Zn$
DRE-C14740000 100mg
Mancozeb

**Mandestrobin** CAS 173662-97-0

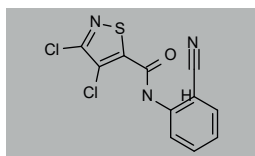
MW 313.3908 $C_{19}H_{23}NO_3$
DRE-C14744000 10mg
Mandestrobin(±)
DRE-A14744000AL-100 1ml
Mandestrobin 100 µg/mL in Acetonitrile(±)

**Isopyrazam** CAS 881685-58-1

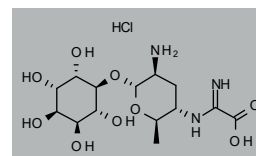
MW 359.4129 $C_{20}H_{23}F_2N_3O$
DRE-A14473000AL-100 1ml
Isopyrazam 100 µg/mL in Acetonitrile
DRE-C14473000 10mg
Isopyrazam(±)

**Isotianil** CAS 224049-04-1

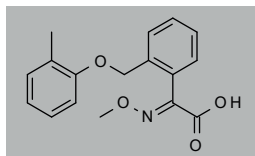
MW 298.1479 $C_{11}H_5Cl_2N_2OS$
DRE-C14477000 50mg
Isotianil(±)

**Kasugamycin Hydrochloride** CAS 19408-46-9

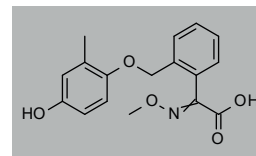
MW 415.8239 $C_{14}H_{25}N_3O_9 \cdot ClH$
DRE-C14515000 250mg
Kasugamycin hydrochloride
DRE-A14515000WA-100 1ml
Kasugamycin hydrochloride
100 µg/mL in Water(±)

**Kresoxim (free acid)** CAS 1007364-30-8

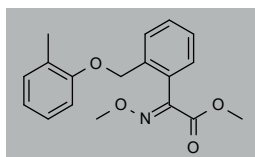
MW 299.3212 $C_{17}H_{17}NO_4$
DRE-C14570150 10mg
Kresoxim (free acid)

**(EZ)-Kresoxim-4-hydroxy (free acid)** CAS 181373-11-5

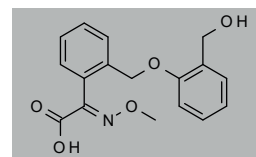
MW 315.3206 $C_{17}H_{17}NO_5$
DRE-C14570200 10mg
(EZ)-Kresoxim-4-hydroxy (free acid)

**Kresoxim-methyl** CAS 143390-89-0

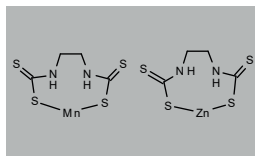
MW 313.3478 $C_{18}H_{19}NO_4$
DRE-C14570000 100mg
Kresoxim-methyl(±)
DRE-L14570000CY 10ml
Kresoxim-methyl 10 µg/mL in Cyclohexane(±)
DRE-A14570000AC-1000 1ml
Kresoxim-methyl 1000 µg/mL in Acetone

**(E)-Kresoxim-2-hydroxymethyl (free acid)** CAS 1639810-41-5

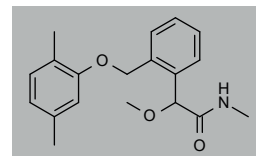
MW 315.3206 $C_{17}H_{17}NO_5$
DRE-C14570250 10mg
(E)-Kresoxim-2-hydroxymethyl (free acid)

**Mancozeb** CAS8018-01-7

MW541.0747 $C_4H_6MnN_2S_4 \cdot C_4H_6N_2S_4Zn$
DRE-C14740000 100mg
Mancozeb

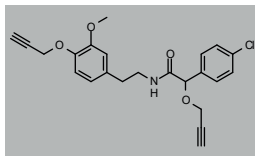
**Mandestrobin** CAS 173662-97-0

MW 313.3908 $C_{19}H_{23}NO_3$
DRE-C14744000 10mg
Mandestrobin(±)
DRE-A14744000AL-100 1ml
Mandestrobin 100 µg/mL in Acetonitrile(±)

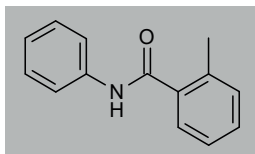


Mandipropamid CAS 374726-62-2

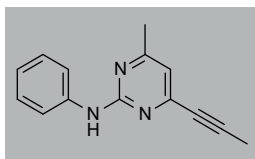
MW 411.8781 $C_{23}H_{22}ClNO_4$
 DRE-C14745000 100mg
 Mandipropamid(±)
 DRE-XA14745000AL 1ml
 Mandipropamid 100 µg/mL in Acetonitrile(±)

**Mebenil** CAS7055-03-0

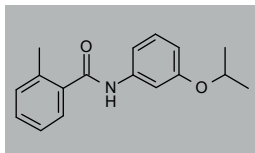
MW211.2591 $C_{14}H_{13}NO$
 DRE-C14798500 100mg
 Mebenil

**Mepanipirim** CAS 110235-47-7

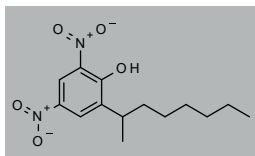
MW 223.2731 $C_{14}H_{13}N_3$
 DRE-C14867000 50mg
 Mepanipirim(±)
 DRE-L14867000CY 10ml
 Mepanipirim 10 µg/mL in Cyclohexane

**Mepronil** CAS 55814-41-0

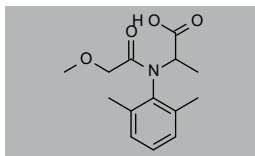
MW 269.3383 $C_{17}H_{19}NO_2$
 DRE-C14890000 100mg
 Mepronil(±)
 DRE-L14890000CY 10ml
 Mepronil 10 µg/mL in Cyclohexane

**Meptyldinocap-phenol** CAS3687-22-7

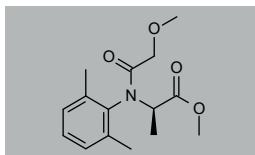
MW296.319 $C_{14}H_{20}N_2O_5$
 DRE-C14895050 100mg
 Meptyldinocap-phenol(±)
 DRE-A14895050AL-100 1ml
 Meptyldinocap-phenol
 100 µg/mL in Acetonitrile(±)

**Metalaxyl (free acid)** CAS 87764-37-2

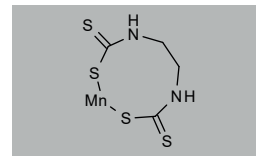
MW 265.305 $C_{14}H_{19}NO_4$
 DRE-C14920200 25mg
 Metalaxyl (free acid)(±)

**Metalaxyl-M** CAS 70630-17-0

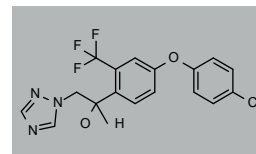
MW 279.3315 $C_{15}H_{21}NO_4$
 DRE-C14920500 100mg
 Metalaxyl-M(±)
 DRE-L14920500CY 10ml
 Metalaxyl-M 10 µg/mL in Cyclohexane(±)

**Maneb** CAS 12427-38-2

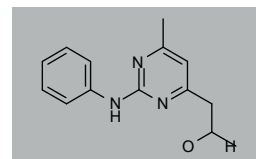
MW 265.3019 $C_4H_6MnN_2S_4$
 DRE-CA14750000 250mg
 Maneb

**Mefentrifluconazole** CAS 1417782-03-6

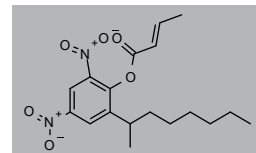
MW397.7788 $C_{18}H_{15}ClF_3N_3O_2$
 DRE-C14860600 25mg
 Mefentrifluconazole(±)
 DRE-A14860600AL-100 1ml
 Mefentrifluconazole 100 µg/mL in Acetonitrile

**Mepanipirim-2-hydroxypropyl** CAS 204571-52-8

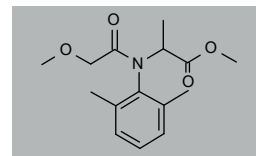
MW 243.3043 $C_{14}H_{17}N_3O$
 DRE-C14867050 10mg
 Mepanipirim-2-hydroxypropyl(±)
 DRE-A14867050AL-100 1ml
 Mepanipirim-2-hydroxypropyl
 100 µg/mL in Acetonitrile(±)

**Meptyldinocap** CAS131-72-6

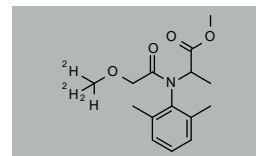
MW364.393 $C_{18}H_{24}N_2O_6$
 DRE-C14895000 100mg
 Meptyldinocap(±)
 DRE-A14895000AL-100 1ml
 Meptyldinocap 100 µg/mL in Acetonitrile(±)

**Metalaxyl** CAS 57837-19-1

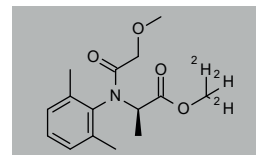
MW 279.3315 $C_{15}H_{21}NO_4$
 DRE-C14920000 100mg
 Metalaxyl(±)
 DRE-L14920000AL 10ml
 Metalaxyl 10 µg/mL in Acetonitrile
 DRE-XA14920000TO 1ml
 Metalaxyl 100 µg/mL in Toluene
 DRE-A14920000TO-1000 1ml
 Metalaxyl 1000 µg/mL in Toluene

**Metalaxyl D3** CASn/a

MW282.35 $C_{15}^2H_3H_{18}NO_4$
 DRE-C14920100 10mg
 Metalaxyl D3

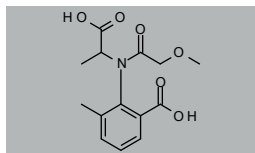
**Metalaxyl-M D3 (methoxy D3)** CASn/a

MW282.35 $C_{15}^2H_3H_{18}NO_4$
 DRE-C14920600 10mg
 Metalaxyl-M D3 (methoxy D3)



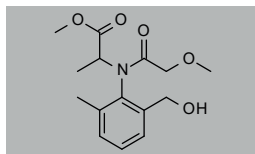
Metalaxyl Metabolit CGA 108906 CAS 104390-56-9
(2-[(1-Carboxyethyl)(methoxyacetyl)amino]-3-methyl-benzoic Acid)

MW 295.2879 C₁₄H₁₇NO₆
DRE-A11040500AL-100 1ml
Metalaxyl metabolit CGA 108906
100 µg/mL in Acetonitrile(‡)



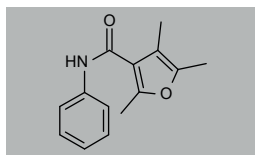
Metalaxyl-hydroxymethyl CAS 85933-49-9

MW 295.3309 C₁₅H₂₁NO₅
DRE-C14920260 10mg
Metalaxyl-hydroxymethyl



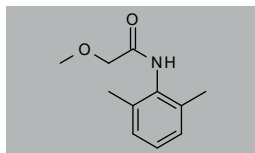
Methfuroxam CAS 28730-17-8

MW 229.2744 C₁₄H₁₅NO₂
DRE-C15010000 100mg
Methfuroxam



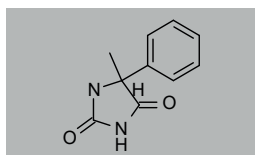
N-Methoxyacetyl-2,6-dimethylaniline CAS 53823-88-4

MW 193.2423 C₁₁H₁₅NO₂
DRE-C15059200 50mg
N-Methoxyacetyl-2,6-dimethylaniline



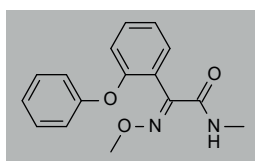
5-Methyl-5-phenyl-2,4-imidazolidinedione CAS 6843-49-8

MW 190.1986 C₁₀H₁₀N₂O₂
DRE-C15140750 50mg
5-Methyl-5-phenyl-2,4-imidazolidinedione



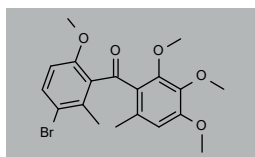
(E)-Metominostrobin CAS 133408-50-1

MW 284.3098 C₁₆H₁₆N₂O₃
DRE-C15175500 10mg
(E)-Metominostrobin(‡)
DRE-L15175500AL 10ml
(E)-Metominostrobin 10 µg/mL in Acetonitrile



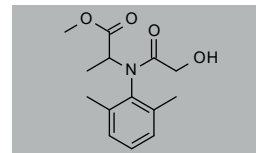
Metrafenone CAS 220899-03-6

MW 409.271 C₁₉H₂₁BrO₅
DRE-C15190000 100mg
Metrafenone(‡)
DRE-L15190000AL 10ml
Metrafenone 10 µg/mL in Acetonitrile



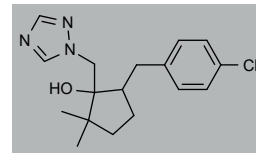
Metalaxyl-O-desmethyl CAS 66637-79-4

MW 265.305 C₁₄H₁₉NO₄
DRE-C14920300 25mg
Metalaxyl-O-desmethyl



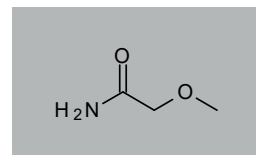
Metconazole CAS 125116-23-6

MW 319.8291 C₁₇H₂₂ClN₃O
DRE-C14955000 100mg
Metconazole(‡)
DRE-XA14955000AL 1ml
Metconazole 100 µg/mL in Acetonitrile(‡)



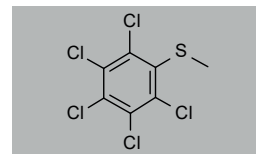
2-Methoxyacetamide CAS 16332-06-2

MW 89.0932 C₃H₇NO₂
DRE-C15058900 100mg
2-Methoxyacetamide



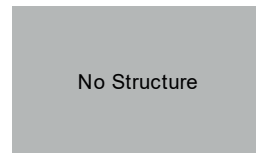
Methyl-pentachlorophenyl sulfide CAS 1825-19-0

MW 296.4287 C₇H₃Cl₅S
DRE-C15120000 100mg
Methyl pentachlorophenylsulfide(‡)
DRE-L15120000CY 10ml
Methyl pentachlorophenylsulfide
10 µg/mL in Cyclohexane
DRE-XA15120000CY 1ml
Methyl pentachlorophenylsulfide
100 µg/mL in Cyclohexane(‡)



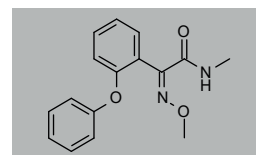
Metiram CAS 9006-42-2

MWn/a
DRE-C15150000 250mg
Metiram



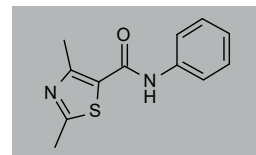
(Z)-Metominostrobin CAS 133408-51-2

MW 284.3098 C₁₆H₁₆N₂O₃
DRE-LA15175510AL 1ml
(Z)-Metominostrobin 10 µg/mL in Acetonitrile(‡)



Metsulfovax CAS 21452-18-6
(2,4-Dimethyl-N-phenyl-5-thiazolecarboxamide)

MW 232.3015 C₁₂H₁₂N₂OS
DRE-C15208000 25mg
Metsulfovax



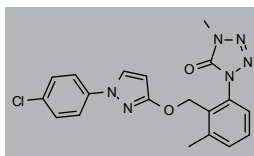
Metyltetraprole CAS 1472649-01-6MW 396.8303 C₁₉H₁₇ClN₆O₂

DRE-C15215000 25mg

Metyltetraprole(‡)

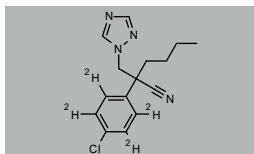
DRE-A15215000AL-100 1ml

Metyltetraprole 100 µg/mL in Acetonitrile(‡)

**Myclobutanil D4** CAS 2140327-34-8MW 292.7999 C₁₅²H₈H₁₃ClN₄

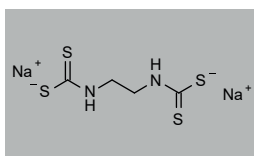
DRE-C15390010 10mg

Myclobutanil D4

**Nabam** CAS142-59-6MW256.3434 C₄H₆N₂S₄·2Na

DRE-C15400000 100mg

Nabam

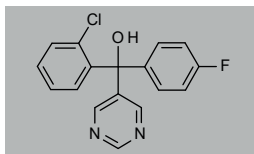
**Nuarimol** CAS 63284-71-9MW 314.7414 C₁₇H₁₂ClFN₂O

DRE-C15660000 25mg

Nuarimol(‡)

DRE-L15660000CY 10ml

Nuarimol 10 µg/mL in Cyclohexane(‡)

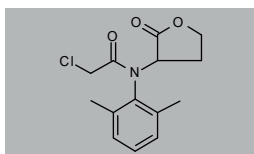
**Ofurace** CAS 58810-48-3MW 281.7347 C₁₄H₁₆ClNO₃

DRE-C15718000 100mg

Ofurace(‡)

DRE-L15718000CY 10ml

Ofurace 10 µg/mL in Cyclohexane

**Oxadixyl** CAS 77732-09-3MW 278.3037 C₁₄H₁₈N₂O₄

DRE-C15770000 100mg

Oxadixyl(‡)

DRE-L15770000AL 10ml

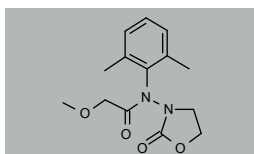
Oxadixyl 10 µg/mL in Acetonitrile

DRE-L15770000CY 10ml

Oxadixyl 10 µg/mL in Cyclohexane

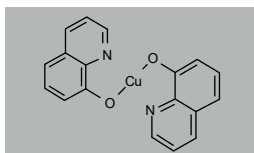
DRE-XA15770000AC 1ml

Oxadixyl 100 µg/mL in Acetone

**Oxine Copper** CAS 10380-28-6MW 351.8461 C₁₈H₁₂CuN₂O₂

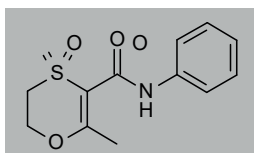
DRE-C15786000 100mg

Oxine-Copper

**Oxycarboxin** CAS5259-88-1MW267.3009 C₁₂H₁₃NO₄S

DRE-C15790000 100mg

Oxycarboxin(‡)

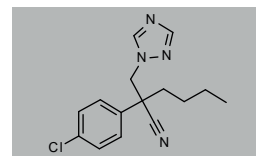
**Myclobutanil** CAS 88671-89-0MW 288.7753 C₁₅H₁₇ClN₄

DRE-C15390000 100mg

Myclobutanil(‡)

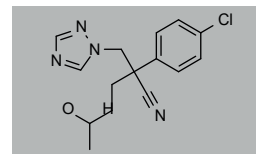
DRE-L15390000CY 10ml

Myclobutanil 10 µg/mL in Cyclohexane(‡)

**Myclobutanil-3-hydroxybutyl** CAS 116928-93-9MW 304.7747 C₁₅H₁₇ClN₄O

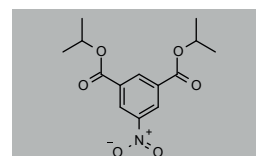
DRE-C15390100 5mg

Myclobutanil-3-hydroxybutyl

**Nitrothal-isopropyl** CAS 10552-74-6MW 295.2879 C₁₄H₁₇NO₆

DRE-C15610000 100mg

Nitrothal-isopropyl(‡)

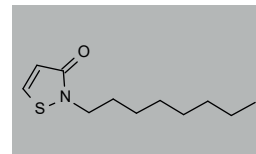
**Octhilinone** CAS 26530-20-1MW 213.3397 C₁₁H₁₉NOS

DRE-C15711500 100mg

Octhilinone(‡)

DRE-L15711500AL 10ml

Octhilinone 10 µg/mL in Acetonitrile

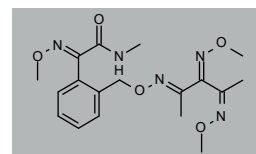
**Orysastrobin** CAS 248593-16-0MW391.4216 C₁₈H₂₈N₅O₅

DRE-C15749000 100mg

Orysastrobin(‡)

DRE-XA15749000AL 1ml

Orysastrobin 100 µg/mL in Acetonitrile

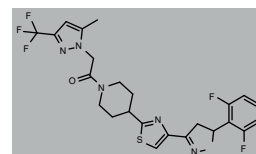
**Oxathiapiprolin** CAS 1003318-67-9MW 539.5208 C₂₄H₂₂F₅N₅O₂S

DRE-C15781700 10mg

Oxathiapiprolin(‡)

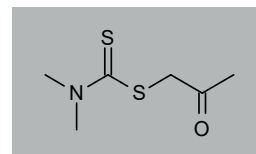
DRE-A15781700AL-100 1ml

Oxathiapiprolin 100 µg/mL in Acetonitrile(‡)

**2-Oxopropyl-N,N-dimethylcarbamdithioate** CAS 19204-12-7MW 177.2876 C₆H₁₁NOS₂

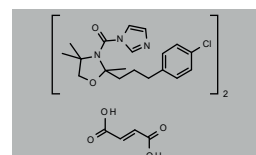
DRE-C15789200 25mg

2-Oxopropyl-N,N-dimethylcarbamdithioate

**Oxpoconazole fumarate** CAS 174212-12-5MW 839.8037 2C₁₉H₂₄ClN₅O₂·C₄H₄O₄

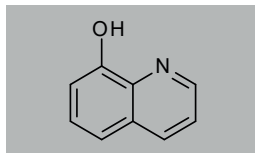
DRE-C15789000 100mg

Oxpoconazole fumarate(‡)



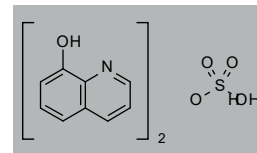
Oxyquinoline (8-Hydroxyquinoline)

CAS148-24-3

MW145.158 C₉H₇NODRE-C14249500 250mg
8-Hydroxyquinoline(±)

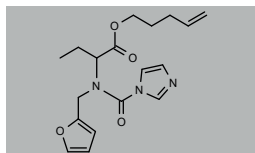
Oxyquinoline Sulfate (8-Hydroxyquinoline sulfate)

CAS134-31-6

MW388.3944 2C₉H₇NO·H₂O₄SDRE-C14250000 250mg
8-Hydroxyquinoline sulfate(±)

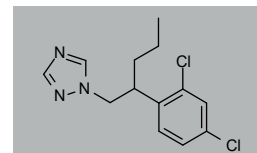
Pefurazoate

CAS 101903-30-4

MW 345.3929 C₁₈H₂₃N₃O₄DRE-C15907000 10mg
Pefurazoate

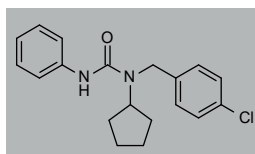
Penconazole

CAS 66246-88-6

MW 284.1843 C₁₃H₁₅Cl₂N₃DRE-C15910000 100mg
Penconazole(±)
DRE-L15910000CY 10ml
Penconazole 10 µg/mL in Cyclohexane(±)
DRE-XA15910000AL 1ml
Penconazole 100 µg/mL in Acetonitrile(±)

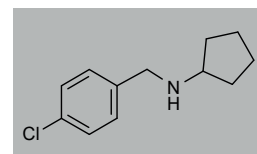
Pencycuron

CAS 66063-05-6

MW 328.8358 C₁₉H₂₁ClN₂ODRE-C15920000 100mg
Pencycuron(±)

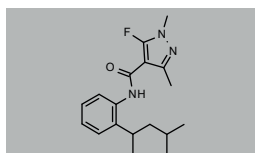
Pencycuron-PB-amine

CAS 66063-15-8

MW 209.7151 C₁₂H₁₆ClNDRE-C15921000 25mg
Pencycuron-PB-amine

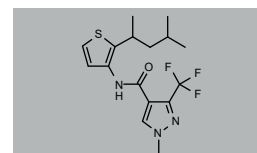
Penflufen

CAS 494793-67-8

MW 317.4011 C₁₈H₂₄F₃N₃ODRE-C15932000 100mg
Penflufen(±)
DRE-A15932000AL-100 1ml
Penflufen 100 µg/mL in Acetonitrile(±)

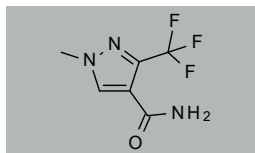
Penthiopyrad

CAS 183675-82-3

MW 359.4097 C₁₆H₂₀F₃N₃OSDRE-C15981760 25mg
Penthiopyrad(±)
DRE-A15981760AL-100 1ml
Penthiopyrad 100 µg/mL in Acetonitrile

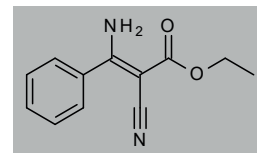
Penthiopyrad-carboxamide

CAS 937717-66-3

MW 193.1265 C₈H₆F₃N₂ODRE-C15981763 10mg
Penthiopyrad-carboxamide(±)

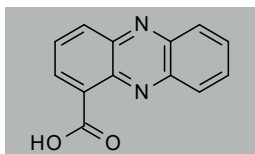
Phenamacril

CAS 39491-78-6

MW 216.2359 C₁₂H₁₂N₂O₂DRE-C16003040 50mg
Phenamacril(±)

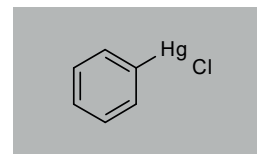
Phenazinecarboxylic Acid

CAS 2538-68-3

MW224.2148 C₁₃H₈N₂O₂DRE-C16003090 25mg
Phenazinecarboxylic acid

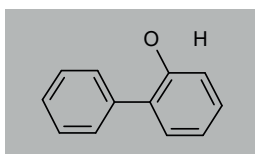
Phenylmercury Chloride

CAS 100-56-1

MW 313.1469 C₆H₅ClHgDRE-C16065000 250mg
Phenylmercury chloride

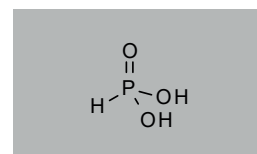
2-Phenylphenol

CAS90-43-7

MW170.2072 C₁₂H₁₀ODRE-C16070000 250mg
2-Phenylphenol(±)
DRE-L16070000AL 10ml
2-Phenylphenol 10 µg/mL in Acetonitrile
DRE-L16070000CY 10ml
2-Phenylphenol 10 µg/mL in Cyclohexane
DRE-XA16070000AC 1ml
2-Phenylphenol 100 µg/mL in Acetone
DRE-A16070000AC-1000 1ml
2-Phenylphenol 1000 µg/mL in Acetone

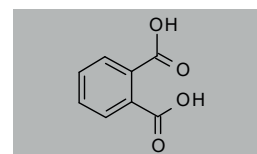
Phosphonic Acid

CAS 13598-36-2

MW 81.9958 H₃O₃PDRE-C16144000 250mg
Phosphonic acid
DRE-A16144000AL-100 1ml
Phosphonic acid 100 µg/mL in Acetonitrile(±)

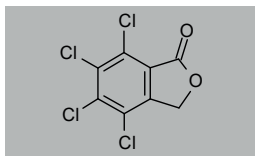
Phthalic Acid (Benzene-1,2-dicarboxylic Acid)

CAS88-99-3

MW166.1308 C₈H₆O₄DRE-C16167500 250mg
Phthalic acid(±)

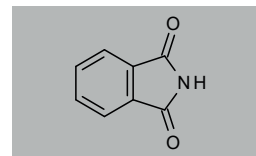
Phthalide (4,5,6,7-Tetrachlorophthalide) CAS 27355-22-2

MW 271.9123 $C_8H_2Cl_4O_2$
DRE-C16185000 10mg
Phthalide(‡)



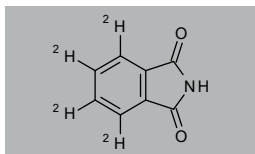
Phthalimide CAS 85-41-6

MW 147.1308 $C_8H_5NO_2$
DRE-C16190000 500mg
Phthalimide(‡)



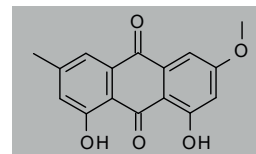
Phthalimide D4 (phenyl D4) CAS 60161-31-1

MW 151.1554 $C_8^2H_4HNO_2$
DRE-C16190010 10mg
Phthalimide D4 (phenyl D4)



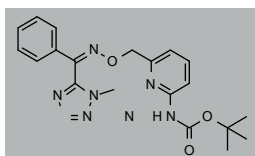
Physcion CAS 521-61-9

MW 284.2635 $C_{16}H_{12}O_5$
DRE-C16192000 10mg
Physcion



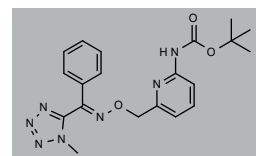
Picarbutrazox CAS 500207-04-5

MW 409.4417 $C_{20}H_{23}N_7O_3$
DRE-C16194000 10mg
Picarbutrazox(‡)



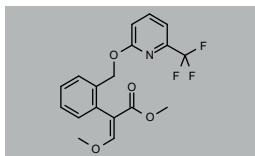
(E)-Picarbutrazox CAS 1253511-94-2

MW 409.4417 $C_{20}H_{23}N_7O_3$
DRE-C16194100 10mg
(E)-Picarbutrazox



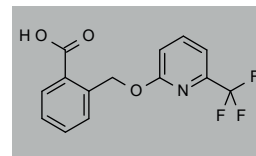
Picoxystrobin CAS 117428-22-5

MW 367.3191 $C_{18}H_{16}F_3NO_4$
DRE-C16206000 100mg
Picoxystrobin(‡)
DRE-A16206000AL-100 1ml
Picoxystrobin 100 µg/mL in Acetonitrile(‡)



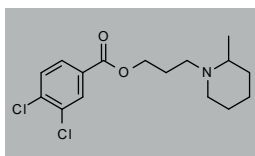
Picoxystrobin metabolite M8 CAS 2379883-79-9

MW 297.2293 $C_{14}H_{10}F_3NO_3$
DRE-C16206080 10mg
Picoxystrobin metabolite M8



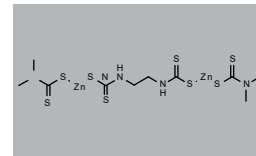
Piperalin CAS 3478-94-2

MW 330.2494 $C_{16}H_{21}Cl_2NO_2$
DRE-C16220000 100mg
Piperalin(‡)



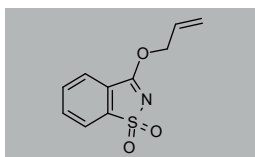
Polycarbamate CAS 64440-88-6

MW 581.6147 $C_{10}H_{16}N_4S_8Zn_2$
DRE-C16282000 100mg
Polycarbamate



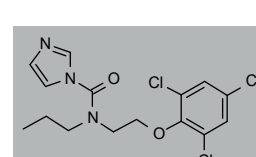
Probenazole CAS 27605-76-1

MW 223.2484 $C_{10}H_9NO_3S$
DRE-C16289000 100mg
Probenazole(‡)



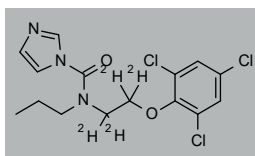
Prochloraz CAS 67747-09-5

MW 376.6654 $C_{15}H_{16}Cl_3N_3O_2$
DRE-C16290000 250mg
Prochloraz(‡)
DRE-XA16290000AL 1ml
Prochloraz 100 µg/mL in Acetonitrile(‡)
DRE-A16290000AC-1000 1ml
Prochloraz 1000 µg/mL in Acetone



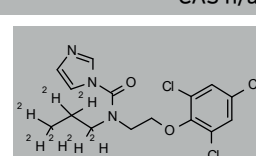
Prochloraz D4 (ethylene D4) CAS n/a

MW 380.6901 $C_{15}^2H_4H_{12}Cl_3N_3O_2$
DRE-C16290005 10mg
Prochloraz D4 (ethylene D4)



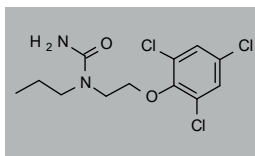
Prochloraz D7 (propyl D7) CAS n/a

MW 383.7086 $C_{15}^2H_7H_9Cl_3N_3O_2$
DRE-XA16290010AL 1ml
Prochloraz D7 (propyl D7)
100 µg/mL in Acetonitrile(‡)



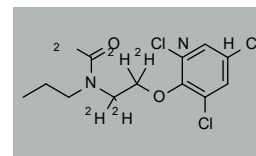
Prochloraz desimidazole-amino CAS 139520-94-8

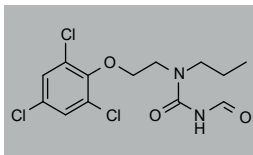
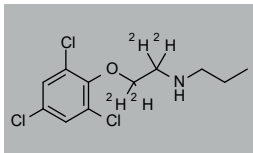
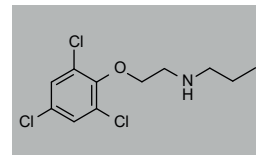
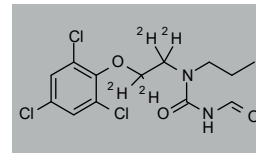
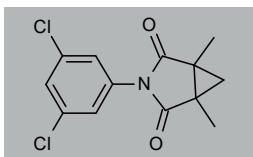
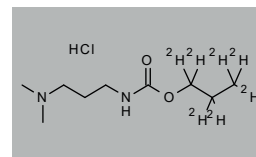
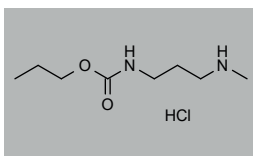
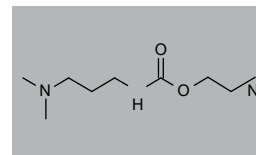
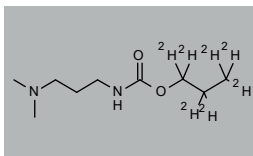
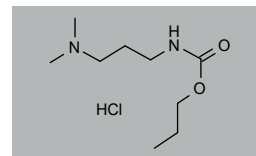
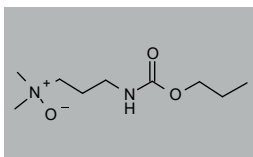
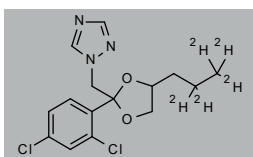
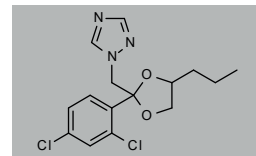
MW 325.6187 $C_{12}H_{15}Cl_3N_2O_2$
DRE-C16290100 10mg
Prochloraz-desimidazole-amino(‡)
DRE-XA16290100AL 1ml
Prochloraz-desimidazole-amino
100 µg/mL in Acetonitrile(*)



Prochloraz-desimidazole-amino D4 CAS n/a

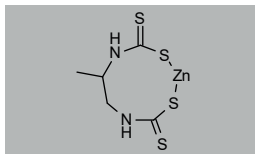
MW 329.6433 $C_{12}^2H_4H_{11}Cl_3N_2O_2$
DRE-C16290110 10mg
Prochloraz-desimidazole-amino D4



Prochloraz desimidazole-formylamino CAS 139542-32-8MW 353.6288 C₁₃H₁₅Cl₃N₂O₃DRE-C16290150 10mg
Prochloraz-desimidazole-formylamino(‡)DRE-A16290150AL-100 1ml
Prochloraz-desimidazole-formylamino
100 µg/mL in Acetonitrile(‡)**Prochloraz metabolite BTS40348 D4** CAS n/aMW 286.6186 C₁₁²H₁₄H₁₁Cl₃NODRE-C16290210 25mg
Prochloraz metabolite BTS40348 D4**Prochloraz metabolite BTS40348** CAS 67747-01-7MW 282.594 C₁₁H₁₄Cl₃NODRE-C16290200 25mg
Prochloraz metabolite BTS40348**Prochloraz-desimidazole-formylamino D4** CAS n/aMW 357.6534 C₁₃²H₁₄H₁₁Cl₃N₂O₃DRE-C16290160 10mg
Prochloraz-desimidazole-formylamino D4**Procymidone** CAS 32809-16-8MW 284.1379 C₁₃H₁₁Cl₂NO₂DRE-C16310000 250mg
Procymidone(‡)DRE-L16310000CY 10ml
Procymidone 10 µg/mL in Cyclohexane(‡)DRE-XA16310000IO 1ml
Procymidone 100 µg/mL in Isooctane(‡)DRE-A16310000AC-1000 1ml
Procymidone 1000 µg/mL in Acetone(*)**Propamocarb D7 (O-propyl D7) hydrochloride** CAS n/aMW 231.7714 C₉²H₁₇H₁₃N₂O₂·ClHDRE-C16400010 25mg
Propamocarb D7 (O-propyl D7) hydrochloride**Propamocarb-N-desmethyl hydrochloride** CAS n/aMW 210.7017 C₈H₁₈N₂O₂·ClHDRE-C16400100 10mg
Propamocarb-N-desmethyl hydrochloride**Propamocarb free base** CAS 24579-73-5MW 188.2673 C₉H₂₀N₂O₂DRE-C16390000 100mg
Propamocarb(‡)DRE-L16390000AL 10ml
Propamocarb 10 µg/mL in AcetonitrileDRE-V16390000AL-100 5ml
Propamocarb 100 µg/mL in Acetonitrile(‡)DRE-A16390000AC-1000 1ml
Propamocarb 1000 µg/mL in Acetone**Propamocarb free base D7 (O-propyl D7)** CAS 1398065-89-8MW 195.3104 C₉²H₁₇H₁₃N₂O₂DRE-C16390100 10mg
Propamocarb D7DRE-XA16390100AC 1ml
Propamocarb D7 100 µg/mL in Acetone**Propamocarb hydrochloride** CAS 25606-41-1MW 224.7282 C₉H₂₀N₂O₂·ClHDRE-C16400000 100mg
Propamocarb hydrochloride(‡)DRE-XA16400000ME 1ml
Propamocarb hydrochloride
100 µg/mL in Methanol(‡)**Propamocarb-N-oxide** CAS 743449-09-4MW 204.2667 C₉H₂₀N₂O₃DRE-CA16400200 25mg
Propamocarb-N-oxide**Propiconazole D5 (2,2,3,3,3-propyl-D5)** CAS 2469617-41-0MW 347.2512 C₁₅²H₁₅H₁₂Cl₂N₃O₂DRE-XA16480100AC 1ml
Propiconazole D5 (2,2,3,3,3-propyl D5)
100 µg/mL in Acetone(‡)**Propiconazole** CAS 60207-90-1MW 342.2204 C₁₅H₁₇Cl₂N₃O₂DRE-C16480000 250mg
Propiconazole(‡)DRE-L16480000AL 10ml
Propiconazole 10 µg/mL in Acetonitrile(‡)DRE-L16480000CY 10ml
Propiconazole 10 µg/mL in CyclohexaneDRE-XA16480000AL 1ml
Propiconazole 100 µg/mL in Acetonitrile(‡)DRE-XA16480000CY 1ml
Propiconazole 100 µg/mL in Cyclohexane(‡)DRE-A16480000AC-1000 1ml
Propiconazole 1000 µg/mL in Acetone

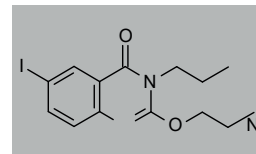
Propineb CAS 12071-83-9

MW 289.7994 $C_8H_8N_2S_4Zn$
DRE-C16490000 250mg
Propineb



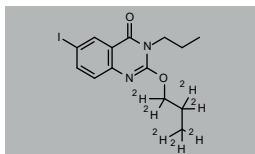
Proquinazid CAS 189278-12-4

MW 372.2014 $C_{14}H_{17}N_2O_2$
DRE-C16542000 50mg
Proquinazid(‡)
DRE-L16542000CY 10ml
Proquinazid 10 µg/mL in Cyclohexane



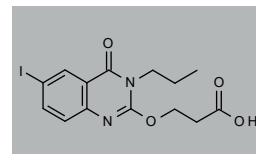
Proquinazid D7 CAS n/a

MW 379.2446 $C_{14}H_{17}N_2O_2$
DRE-C16542010 10mg
Proquinazid D7



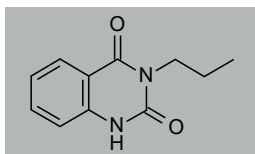
Proquinazid metabolite 1 IN-MU210 CAS n/a

MW 402.1844 $C_{14}H_{15}N_2O_4$
DRE-C16542100 10mg
Proquinazid metabolite 1 IN-MU210



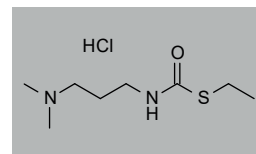
Proquinazid metabolite IN-MM991 CAS 20297-19-2

MW 204.2252 $C_{11}H_{12}N_2O_2$
DRE-C16542050 10mg
Proquinazid metabolite IN-MM991



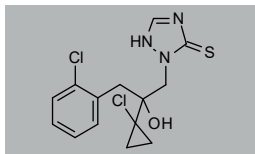
Prothiocarb hydrochloride CAS 19622-19-6

MW 226.7673 $C_8H_{18}N_2OS \cdot ClH$
DRE-C16550000 10mg
Prothiocarb hydrochloride



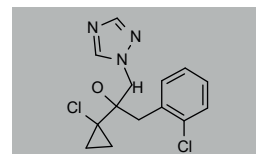
Prothioconazole CAS 178928-70-6

MW 344.2594 $C_{14}H_{15}Cl_2N_3OS$
DRE-C16555000 100mg
Prothioconazole(‡)



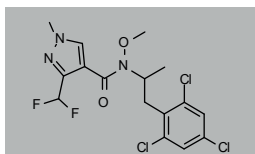
Prothioconazole-desthio CAS 120983-64-4

MW 312.1944 $C_{14}H_{15}Cl_2N_3O$
DRE-C16555500 25mg
Prothioconazole-desthio(‡)
DRE-L16555500AL 10ml
Prothioconazole-desthio
10 µg/mL in Acetonitrile(‡)



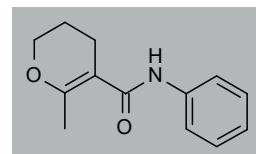
Pydiflumetofen CAS 1228284-64-7

MW 426.6729 $C_{16}H_{15}Cl_3F_2N_3O_2$
DRE-C16585000 10mg
Pydiflumetofen(‡)



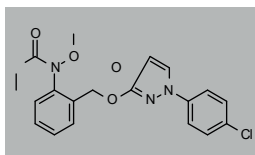
Pyracarbolid CAS 24691-76-7

MW 217.2637 $C_{13}H_{15}NO_2$
DRE-C16590000 100mg
Pyracarbolid(‡)



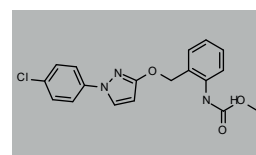
Pyraclostrobin CAS 175013-18-0

MW 387.8169 $C_{19}H_{18}ClN_3O_4$
DRE-C16595000 100mg
Pyraclostrobin(‡)
DRE-L16595000AL 10ml
Pyraclostrobin 10 µg/mL in Acetonitrile(‡)
DRE-A16595000TO-1000 1ml
Pyraclostrobin 1000 µg/mL in Toluene(‡)



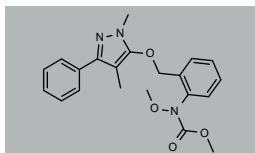
Pyraclostrobin-desmethoxy CAS 512165-96-7

MW 357.7909 $C_{18}H_{16}ClN_3O_3$
DRE-C16595200 10mg
Pyraclostrobin-desmethoxy



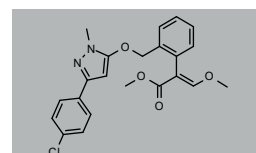
Pyrametostrobin CAS915410-70-7

MW381.425 $C_{21}H_{23}N_3O_4$
DRE-C16599000 10mg
Pyrametostrobin(‡)
DRE-A16599000AL-100 1ml
Pyrametostrobin 100 µg/mL in Acetonitrile(‡)



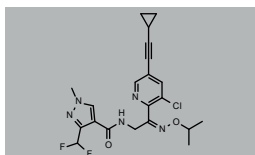
Pyraoxystrobin CAS 862588-11-2

MW 412.8661 $C_{22}H_{21}ClN_3O_4$
DRE-C16602000 10mg
Pyraoxystrobin(‡)



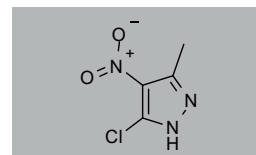
Pyrapropoyne CAS 1803108-03-3

MW 449.8815 $C_{21}H_{22}ClF_2N_3O_2$
DRE-C16603000 10mg
Pyrapropoyne



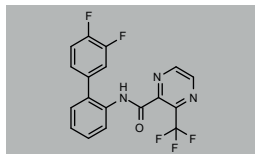
Pyrazachlor CAS6814-58-0

MW161.5465 $C_8H_8ClN_3O_2$
DRE-C16606000 25mg
Pyrazachlor

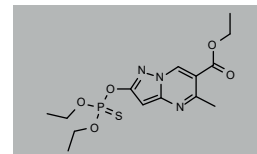


Pyraziflumid CAS 942515-63-1

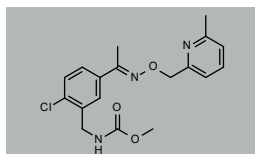
MW 379.2835 $C_{18}H_{10}F_5N_3O$
DRE-C16607000 10mg
Pyraziflumid(±)

**Pyrazophos** CAS 13457-18-6

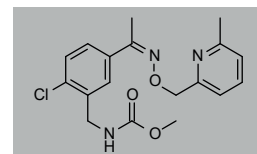
MW 373.3645 $C_{14}H_{20}N_3O_5PS$
DRE-C16610000 250mg
Pyrazophos(±)
DRE-L16610000IO 10ml
Pyrazophos 10 µg/mL in Isooctane(±)

**Pyribencarb** CAS 799247-52-2

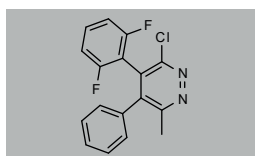
MW 361.8227 $C_{18}H_{20}ClN_3O_3$
DRE-C16623000 25mg
Pyribencarb(±)
DRE-A16623000AL-100 1ml
Pyribencarb 100 µg/mL in Acetonitrile(±)

**(Z)-Pyribencarb** CAS n/a

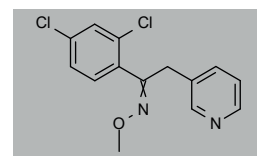
MW 361.8227 $C_{18}H_{20}ClN_3O_3$
DRE-C16623200 10mg
(Z)-Pyribencarb

**Pyridachlometyl** CAS 1358061-55-8

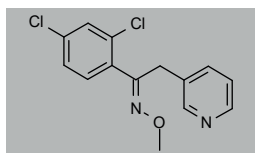
MW 316.7324 $C_{17}H_{11}ClF_2N_2$
DRE-C16628500 10mg
Pyridachlometyl

**Pyrifenox** CAS 88283-41-4

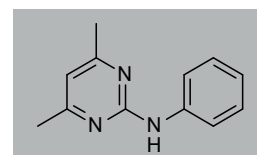
MW 295.1639 $C_{14}H_{12}Cl_2N_2O$
DRE-C16655000 100mg
Pyrifenox(±)
DRE-L16655000IO 10ml
Pyrifenox 10 µg/mL in Isooctane

**E-Pyrifenox** CAS 83227-22-9

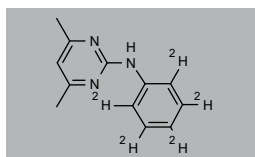
MW 295.1639 $C_{14}H_{12}Cl_2N_2O$
DRE-LA16655100IO 1ml
(E)-Pyrifenox 10 µg/mL in Isooctane

**Pyrimethanil** CAS 53112-28-0

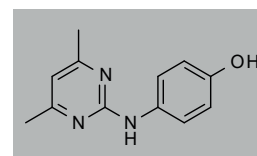
MW 199.2517 $C_{12}H_{13}N_3$
DRE-C16658500 100mg
Pyrimethanil(±)
DRE-L16658500CY 10ml
Pyrimethanil 10 µg/mL in Cyclohexane
DRE-XA16658500ME 1ml
Pyrimethanil 100 µg/mL in Methanol(±)
DRE-A16658500TO-1000 1ml
Pyrimethanil 1000 µg/mL in Toluene(±)

**Pyrimethanil D5 (phenyl-D5)** CAS 2118244-83-8

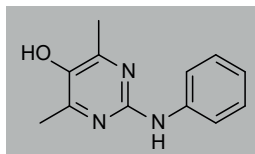
MW 204.2825 $C_{12}^2H_5H_8N_3$
DRE-C16658510 10mg
Pyrimethanil D5 (phenyl-D5)

**Pyrimethanil-4'-hydroxy** CAS 81261-84-9

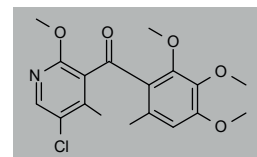
MW 215.2511 $C_{12}H_{13}N_3O$
DRE-C16658515 25mg
Pyrimethanil-4'-hydroxy

**Pyrimethanil-5-hydroxy** CAS 790293-36-6

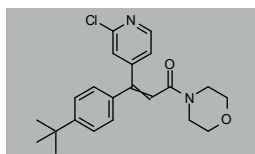
MW 215.2511 $C_{12}H_{13}N_3O$
DRE-C16658520 25mg
Pyrimethanil-5-hydroxy

**Pyriofenone** CAS 688046-61-9

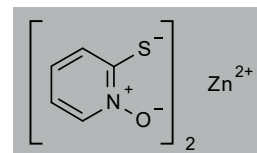
MW 365.8081 $C_{18}H_{20}ClNO_5$
DRE-C16661500 10mg
Pyriofenone(±)

**Pyrimorph** CAS 868390-90-3

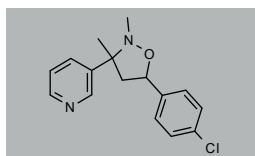
MW 384.8991 $C_{22}H_{28}ClN_2O_2$
DRE-C16660200 10mg
Pyrimorph

**Pyrithione Zinc** CAS 13463-41-7

MW 317.7217 $2C_5H_4NOS \cdot Zn$
DRE-C16664100 100mg
Pyrithione zinc

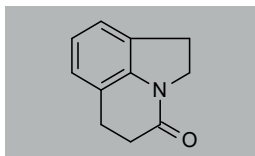
**Pyrisoxazole** CAS 847749-37-5

MW 288.772 $C_{16}H_{17}ClN_2O$
DRE-C16662700 10mg
Pyrisoxazole

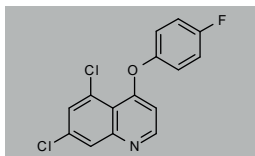


Pyroquilon CAS 57369-32-1

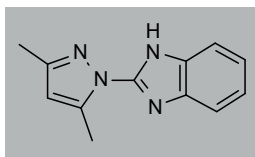
MW 173.2111 C₁₁H₁₁NO
 DRE-C16665000 250mg
 Pyroquilon(±)
 DRE-L16665000CY 10ml
 Pyroquilon 10 µg/mL in Cyclohexane

**Quinoxifen** CAS 124495-18-7

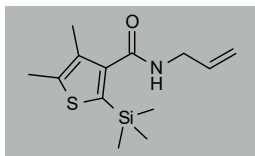
MW 308.1345 C₁₅H₈Cl₂FNO
 DRE-C16715000 100mg
 Quinoxifen(±)
 DRE-L16715000AL 10ml
 Quinoxifen 10 µg/mL in Acetonitrile(±)
 DRE-L16715000CY 10ml
 Quinoxifen 10 µg/mL in Cyclohexane

**Rabenzazole** CAS 40341-04-6

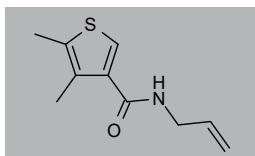
MW 212.2505 C₁₂H₁₂N₄
 DRE-C16800000 10mg
 Rabenzazole(±)

**Silthiofam** CAS 175217-20-6

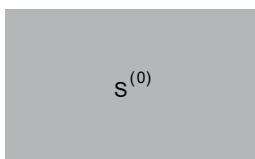
MW 267.4624 C₁₃H₂₁NOSSi
 DRE-C16947000 25mg
 Silthiofam(±)
 DRE-L16947000CY 10ml
 Silthiofam 10 µg/mL in Cyclohexane
 DRE-V16947000EA-100 5ml
 Silthiofam 100 µg/mL in Ethyl acetate(±)

**Silthiofam-des(trimethylsilyl)** CAS 1789818-21-8

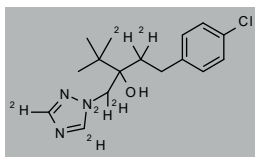
MW 195.2813 C₁₀H₁₃NOS
 DRE-C16947200 25mg
 Silthiofam-des(trimethylsilyl)

**Sulfur** CAS 7704-34-9

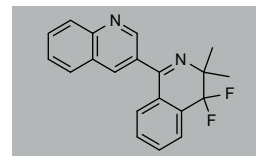
MW 32.065
 DRE-C17025000 250mg
 Sulfur
 DRE-L17025000IO 10ml
 Sulfur 10 µg/mL in Isooctane

**Tebuconazole D6** CAS n/a

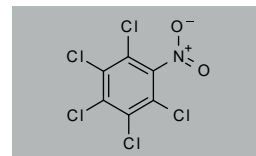
MW 313.8554 C₁₆H₁₈ClN₃O
 DRE-XA17178710AC 1ml
 Tebuconazole D6 100 µg/mL in Acetone(±)

**Quinofumelin** CAS 861647-84-9

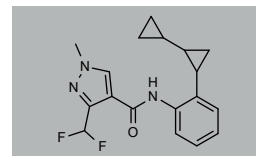
MW 322.3512 C₂₀H₁₆F₂N₂
 DRE-C16709550 10mg
 Quinofumelin

**Quintozene** CAS82-68-8

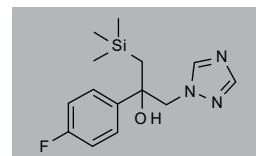
MW295.3347 C₆Cl₅NO₂
 DRE-C16730000 250mg
 Quintozene(±)
 DRE-L16730000CY 10ml
 Quintozene 10 µg/mL in Cyclohexane(±)
 DRE-XA16730000AL 1ml
 Quintozene 100 µg/mL in Acetonitrile(±)
 DRE-XA16730000CY 1ml
 Quintozene 100 µg/mL in Cyclohexane(±)
 DRE-GA09011009AC 1ml
 Pentachloronitrobenzene 1000 µg/mL in Acetone(±)

**Sedaxane** CAS 874967-67-6

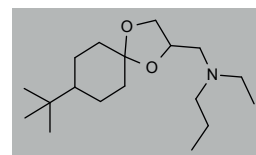
MW 331.3598 C₁₈H₁₉F₂N₃O
 DRE-C16931150 10mg
 Sedaxane(±)

**Simeconazole** CAS 149508-90-7

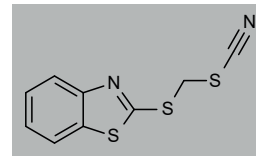
MW 293.412 C₁₄H₂₀FN₃OSi
 DRE-C16957000 100mg
 Simeconazole(±)
 DRE-A16957000AL-100 1ml
 Simeconazole 100 µg/mL in Acetonitrile(±)

**Spiroxamine** CAS 118134-30-8

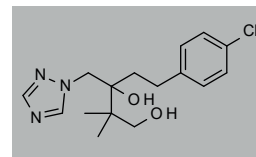
MW 297.476 C₁₈H₃₅NO₂
 DRE-C16973000 100mg
 Spiroxamine(±)
 DRE-L16973000AL 10ml
 Spiroxamine 10 µg/mL in Acetonitrile

**TCMTB** CAS 21564-17-0
(Busan; 2-(Thiocyanomethylthio)benzothiazole)

MW 238.3523 C₉H₆N₂S₃
 DRE-C17178500 10mg
 TCMTB (Busan)(±)

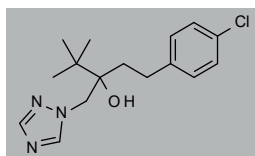
**Tebuconazole-tert-butylhydroxy** CAS 212267-64-6

MW 323.8178 C₁₆H₂₂ClN₃O₂
 DRE-C17178750 10mg
 Tebuconazole-tert-butylhydroxy
 DRE-A17178750AL-1000 1ml
 Tebuconazole-tert-butylhydroxy
 1000 µg/mL in Acetonitrile(±)

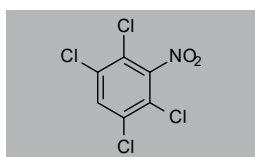


Tebuconazole CAS 107534-96-3

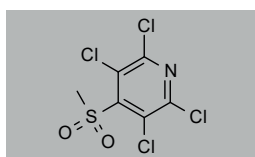
MW 307.8184 $C_{16}H_{22}ClN_3O$
 DRE-C17178700 250mg
 Tebuconazole(±)
 DRE-L17178700AL 10ml
 Tebuconazole 10 µg/mL in Acetonitrile(±)
 DRE-L17178700IO 10ml
 Tebuconazole 10 µg/mL in Isooctane
 DRE-XA17178700AL 1ml
 Tebuconazole 100 µg/mL in Acetonitrile(±)
 DRE-XA17178700IO 1ml
 Tebuconazole 100 µg/mL in Isooctane(±)
 DRE-GA09010371ME 1ml
 Tebuconazole 100 µg/mL in Methanol(±)
 DRE-A17178700TO-1000 1ml
 Tebuconazole 1000 µg/mL in Toluene(±)

**Tecnazene (2,3,5,6-Tetrachloronitrobenzene)** CAS117-18-0

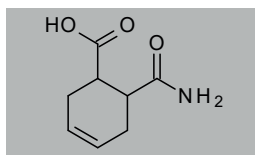
MW260.8896 $C_6H_2Cl_4NO_2$
 DRE-C17200000 250mg
 Tecnazene(±)
 DRE-L17200000CY 10ml
 Tecnazene 10 µg/mL in Cyclohexane(±)
 DRE-A17200000EL-100 1ml
 Tecnazene 100 µg/mL in Ethanol(±)
 DRE-XA17200000IO 1ml
 Tecnazene 100 µg/mL in Isooctane(±)

**2,3,5,6-Tetrachloro-4-(methylsulfonyl)pyridine** CAS 13108-52-6

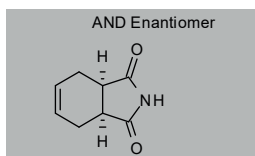
MW 294.9705 $C_6H_3Cl_4NO_2S$
 DRE-C17359700 25mg
 2,3,5,6-Tetrachloro-4-(methylsulfonyl)pyridine

**1,2,3,6-Tetrahydrophthalamic Acid** CAS2028-12-8

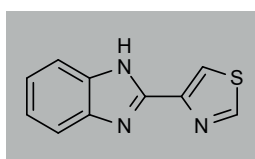
MW169.1778 $C_8H_{11}NO_3$
 DRE-C17406400 25mg
 1,2,3,6-Tetrahydrophthalamic acid

**cis-1,2,3,6-Tetrahydrophthalimide** CAS1469-48-3

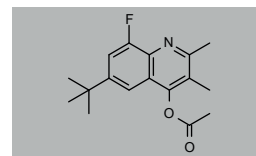
MW151.1626 $C_8H_9NO_2$
 DRE-C17406500 250mg
 cis-1,2,3,6-Tetrahydrophthalimide(±)

**Thiabendazole (Tiabendazole)** CAS148-79-8

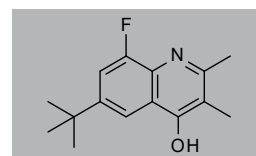
MW201.2477 $C_{10}H_7N_3S$
 DRE-C17450000 250mg
 Thiabendazole(±)
 DRE-L17450000AL 10ml
 Thiabendazole 10 µg/mL in Acetonitrile
 DRE-XA17450000ME 1ml
 Thiabendazole 100 µg/mL in Methanol(±)

**Tebufluoquin** CAS 376645-78-2

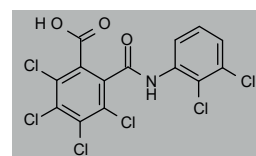
MW 289.3446 $C_{17}H_{20}FNO_2$
 DRE-C17179400 10mg
 Tebufluoquin

**Tebufluoquin-desacetyl** CAS 376645-76-0

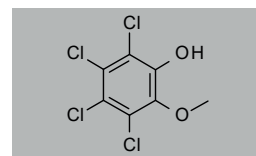
MW 247.3079 $C_{15}H_{18}FNO$
 DRE-C17179450 10mg
 Tebufluoquin-desacetyl

**Tecloftalam** CAS 76280-91-6

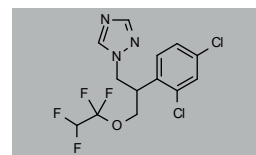
MW 447.9124 $C_{14}H_8Cl_6NO_3$
 DRE-C17195000 10mg
 Tecloftalam(±)

**Tetrachloroguaiacol** CAS2539-17-5

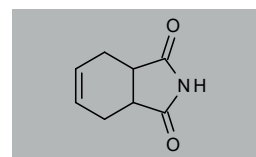
MW261.9175 $C_7H_4Cl_4O_2$
 DRE-C17358700 100mg
 Tetrachloroguaiacol(±)

**Tetraconazole** CAS 112281-77-3

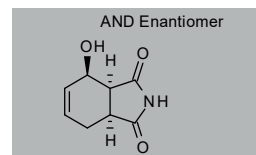
MW 372.1456 $C_{13}H_{11}Cl_2F_4N_3O$
 DRE-C17395000 100mg
 Tetraconazole(±)
 DRE-L17395000AL 10ml
 Tetraconazole 10 µg/mL in Acetonitrile(±)
 DRE-L17395000IO 10ml
 Tetraconazole 10 µg/mL in Isooctane
 DRE-XA17395000ME 1ml
 Tetraconazole 100 µg/mL in Methanol

**1,2,3,6-Tetrahydrophthalimide** CAS85-40-5

MW151.1626 $C_8H_9NO_2$
 DRE-C17406490 100mg
 1,2,3,6-Tetrahydrophthalimide

**cis-1,2,3,6-Tetrahydrophthalimide-3-hydroxy** CAS 161961-43-9

MW 167.162 $C_8H_9NO_3$
 DRE-C17406520 10mg
 cis-1,2,3,6-Tetrahydrophthalimide-3-hydroxy



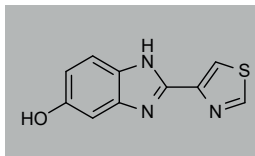
Thiabendazole-5-hydroxy (5-Hydroxytiabendazole) CAS 948-71-0MW217.2471 C₁₀H₇N₃OS

DRE-C17450500 10mg

Thiabendazole-5-hydroxy(‡)

DRE-LA17450500ME 1ml

Thiabendazole-5-hydroxy 10 µg/mL in Methanol

**Thifluzamide CAS 130000-40-7**MW 528.0624 C₁₃H₆Br₂F₆N₂O₂S

DRE-C17468000 100mg

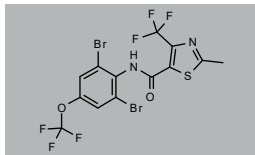
Thifluzamide(‡)

DRE-L17468000AL 10ml

Thifluzamide 10 µg/mL in Acetonitrile(‡)

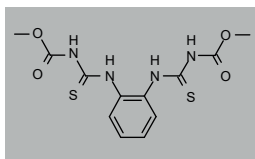
DRE-L17468000CY 10ml

Thifluzamide 10 µg/mL in Cyclohexane(‡)

**Thiophanate-methyl CAS 23564-05-8**MW 342.394 C₁₂H₁₄N₄O₄S₂

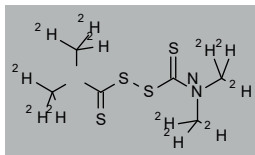
DRE-C17545000 250mg

Thiophanate-methyl(‡)

**Thiram D12 CAS 69193-86-8**MW 252.5068 C₈²H₁₂N₂S₄

DRE-X17570100CY 10ml

Thiram D12 100 µg/mL in Cyclohexane

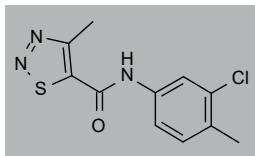
**Tiadinil CAS 223580-51-6**MW 267.7346 C₁₁H₁₀ClN₃OS

DRE-C17575400 100mg

Tiadinil(‡)

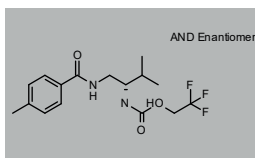
DRE-XA17575400AL 1ml

Tiadinil 100 µg/mL in Acetonitrile

**Tolprocarb CAS 911499-62-2**MW 346.3447 C₁₆H₂₁F₃N₃O₃

DRE-C17591870 10mg

Tolprocarb

**Triadimefon CAS 43121-43-3**MW 293.7487 C₁₄H₁₈ClN₃O₂

DRE-C17610000 250mg

Triadimefon(‡)

DRE-L17610000AL 10ml

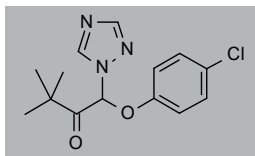
Triadimefon 10 µg/mL in Acetonitrile(‡)

DRE-L17610000CY 10ml

Triadimefon 10 µg/mL in Cyclohexane(‡)

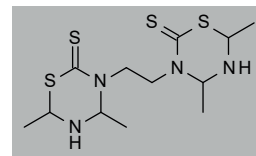
DRE-A17610000AC-1000 1ml

Triadimefon 1000 µg/mL in Acetone(*)

**Thiadiazin CAS 3773-49-7**MW 350.5899 C₁₂H₂₂N₄S₄

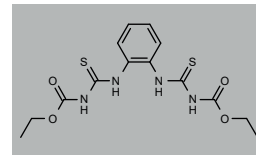
DRE-C17452000 10mg

Thiadiazin

**Thiophanate (Thiophanate-ethyl) CAS 23564-06-9**MW 370.4471 C₁₄H₁₈N₄O₄S₂

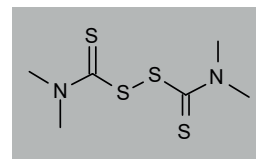
DRE-C17540000 100mg

Thiophanate-ethyl(‡)

**Thiram CAS 137-26-8**MW 240.4329 C₆H₁₂N₂S₄

DRE-C17570000 250mg

Thiram(‡)

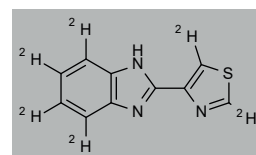
**Tiabendazole D6 (Thiabendazole D6) CAS 1262551-89-2**MW 207.2847 C₁₀²H₆HN₃S

DRE-C17450100 10mg

Thiabendazole NH D6(‡)

DRE-XA17450100AC 1ml

Thiabendazole NH D6 100 µg/mL in Acetone(‡)

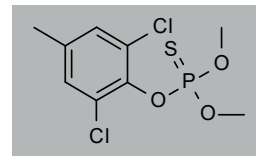
**Tolclofos-methyl CAS 57018-04-9**MW 301.1266 C₉H₁₁Cl₂O₃PS

DRE-C17590000 250mg

Tolclofos-methyl(‡)

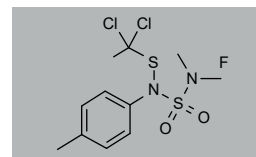
DRE-L17590000CY 10ml

Tolclofos-methyl 10 µg/mL in Cyclohexane

**Tolyfluanid CAS 731-27-1**MW 347.2568 C₁₀H₁₃Cl₂FN₂O₂S₂

DRE-C17600000 250mg

Tolyfluanid(‡)

DRE-XA17600000CY 1ml
Tolyfluanid 100 µg/mL in Cyclohexane(‡)DRE-XA09010246AL 1ml
Tolyfluanid 100 µg/mL in Acetonitrile(‡)**Triadimenol CAS 55219-65-3**MW 295.7646 C₁₄H₁₈ClN₃O₂

DRE-C17620000 250mg

Triadimenol(‡)

DRE-L17620000AL 10ml

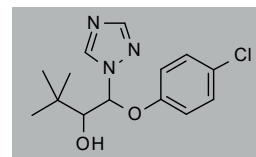
Triadimenol 10 µg/mL in Acetonitrile

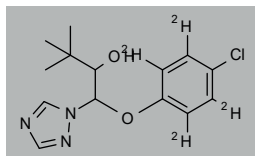
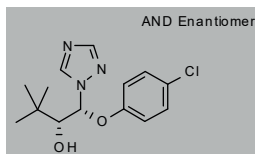
DRE-XA17620000CY 1ml

Triadimenol 100 µg/mL in Cyclohexane(‡)

DRE-A17620000TO-1000 1ml

Triadimenol 1000 µg/mL in Toluene(‡)



Triadimenol D4 (phenoxy D4) CAS 2121989-56-6MW 299.7893 C₁₄H₁₈ClN₃O₂DRE-C17620010 10mg
Triadimenol D4 (phenoxy D4)**threo-Triadimenol (isomer B)** CAS 70585-37-4MW 295.7646 C₁₄H₁₈ClN₃O₂DRE-XA17621100AL 1ml
Triadimenol isomer B 100 µg/mL in Acetonitrile**Triamiphos** CAS 1031-47-6MW 294.2926 C₁₂H₁₉N₆O_P

DRE-C17640000 25mg

Triamiphos(±)

DRE-L17640000CY 10ml

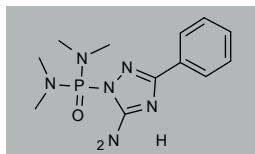
Triamiphos 10 µg/mL in Cyclohexane(±)

DRE-XA17640000AL 1ml

Triamiphos 100 µg/mL in Acetonitrile(±)

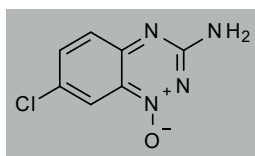
DRE-A17640000ME-1000 1ml

Triamiphos 1000 µg/mL in Methanol(*)

**Triazoxide-amino** CAS 18671-92-6MW 196.5938 C₇H₅ClN₄O

DRE-C17661000 10mg

Triazoxide-amino

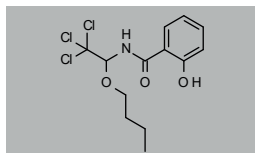
**Trichlamide** CAS 70193-21-4
(N-(1-Butoxy-2,2,2-trichloroethyl)salicylamide)MW 340.63 C₁₃H₁₆Cl₃NO₃

DRE-C17669300 10mg

Trichlamide(±)

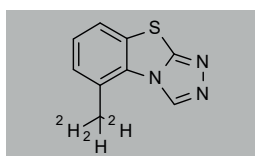
DRE-L17669300CY 10ml

Trichlamide 10 µg/mL in Cyclohexane

**Tricyclazole D3 (methyl D3)** CAS n/aMW 192.2555 C₉H₇H₄N₃S

DRE-C17810100 10mg

Tricyclazole D3 (methyl D3)

**Trifloxystrobin** CAS 141517-21-7MW 408.3711 C₂₀H₁₉F₃N₂O₄

DRE-C17842000 100mg

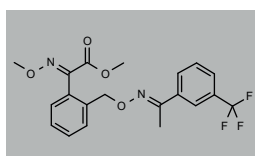
Trifloxystrobin(±)

DRE-L17842000CY 10ml

Trifloxystrobin 10 µg/mL in Cyclohexane(±)

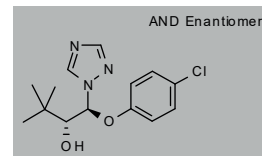
DRE-A17842000TO-1000 1ml

Trifloxystrobin 1000 µg/mL in Toluene(±)

**erythro-Triadimenol (isomer A)** CAS 70585-35-2MW 295.7646 C₁₄H₁₈ClN₃O₂

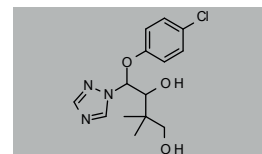
DRE-C17621000 100mg

Triadimenol isomer A(±)

**Triadimenol-tert-butylhydroxy** CAS 72699-18-4MW 311.764 C₁₄H₁₈ClN₃O₃

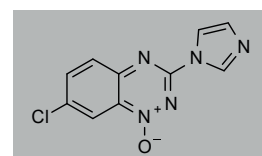
DRE-C17621500 5mg

Triadimenol-tert-butylhydroxy

**Triazoxide** CAS 72459-58-6MW 247.6405 C₁₀H₆ClN₅O

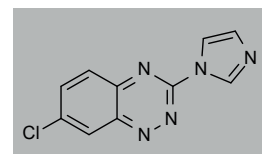
DRE-C17660000 100mg

Triazoxide(±)

**Triazoxide-desoxy** CAS 54448-61-2MW 231.6411 C₁₀H₆ClN₅

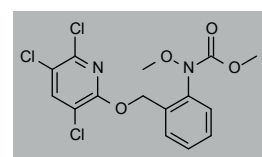
DRE-C17661500 10mg

Triazoxide-desoxy

**Triclopyricarb** CAS 902760-40-1MW 391.6337 C₁₅H₁₃Cl₃N₂O₄

DRE-C17801000 25mg

Triclopyricarb(±)

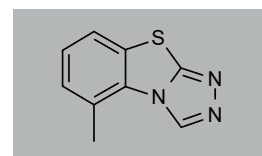
**Tricyclazole** CAS 41814-78-2MW 189.237 C₉H₇N₃S

DRE-C17810000 100mg

Tricyclazole(±)

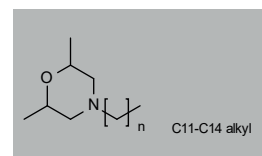
DRE-L17810000CY 10ml

Tricyclazole 10 µg/mL in Cyclohexane(±)

**Tridemorph** CAS 81412-43-3MW 143.2267 C₇H₁₅NO(CH₂)_n

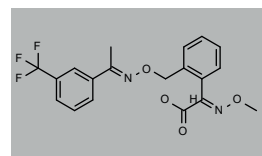
DRE-C17820000 100mg

Tridemorph (technical)

**Trifloxystrobin (free acid)** CAS 252913-85-2MW 394.3445 C₁₉H₁₇F₃N₂O₄

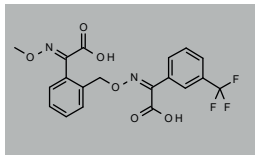
DRE-C17842200 10mg

Trifloxystrobin (free acid)(±)



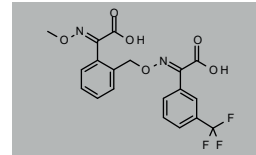
Trifloxystrobin Metabolite NOA413161 CAS n/a

MW 424.3274 C₁₉H₁₅F₃N₂O₆
DRE-C17842300 10mg
Trifloxystrobin metabolite NOA413161



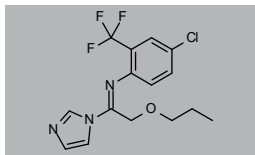
Trifloxystrobin Metabolite NOA413163 CAS n/a

MW 424.3274 C₁₉H₁₅F₃N₂O
DRE-C17842400 10mg
Trifloxystrobin metabolite NOA413163



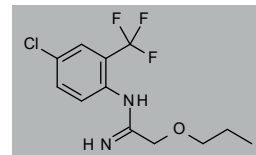
Triflumizole CAS 68694-11-1

MW 345.7473 C₁₅H₁₁ClF₃N₃O
DRE-C17844000 100mg
Triflumizole(±)
DRE-L17844000IO 10ml
Triflumizole 10 µg/mL in Isooctane(±)



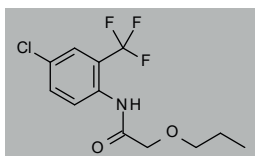
Triflumizole-amino CAS 131549-75-2

MW 294.7006 C₁₂H₁₁ClF₃N₂O
DRE-C17844030 10mg
Triflumizole-amino(±)
DRE-L17844030AL 10ml
Triflumizole-amino 10 µg/mL in Acetonitrile(±)



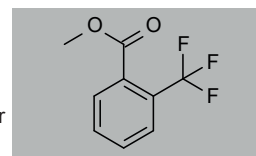
Triflumizole metabolite FM-1-1 CAS 68836-61-3

MW 295.6853 C₁₂H₁₁ClF₃N₂O₂
DRE-C17844080 10mg
Triflumizole metabolite FM-1-1



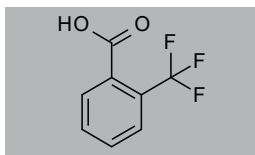
2-(Trifluoromethyl)benzoic Acid Methyl Ester CAS 344-96-7

MW 204.1459 C₈H₇O₂
DRE-C17845230 100mg
2-(Trifluoromethyl)benzoic acid-methyl ester



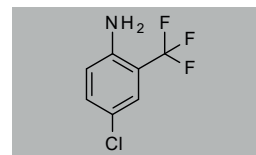
2-(Trifluoromethyl)benzoic acid CAS 433-97-6

MW 190.1193 C₈H₅F₃O₂
DRE-C17845200 100mg
2-(Trifluoromethyl)benzoic acid(±)



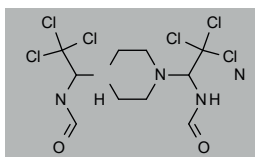
2-Trifluoromethyl-4-chloroaniline CAS 445-03-4

MW 195.5695 C₇H₅ClF₃N
DRE-C17845300 100mg
2-Trifluoromethyl-4-chloroaniline



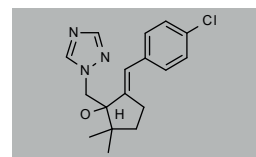
Triforine CAS 26644-46-2

MW 434.9618 C₁₀H₁₄Cl₆N₄O₂
DRE-C17860000 250mg
Triforine



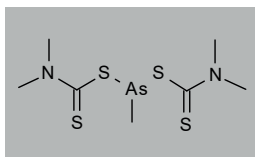
Triticonazole CAS 131983-72-7

MW 317.8132 C₁₇H₂₀ClN₃O
DRE-C17894600 100mg
Triticonazole(±)
DRE-L17894600IO 10ml
Triticonazole 10 µg/mL in Isooctane



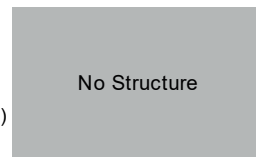
Urbacide CAS 2445-07-0

MW 330.389 C₇H₁₅AsN₂S₄
DRE-C17897300 100mg
Urbacide



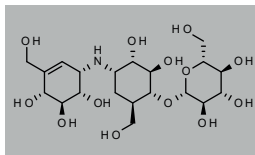
Validamycin CAS 50642-14-3

MW n/a
DRE-A17899900ME-100 1ml
Validamycin (technical) 100 µg/mL in Methanol(±)



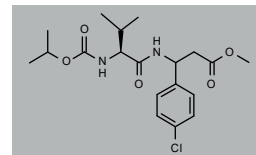
Validamycin CAS 37248-47-8

MW 497.4908 C₂₀H₃₅NO₁₃
DRE-C17899900 250mg
Validamycin (technical)



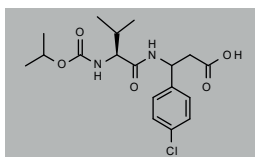
Valifenalate CAS 283159-90-0

MW 398.8811 C₁₉H₂₇ClN₂O₅
DRE-C17899960 25mg
Valifenalate(±)



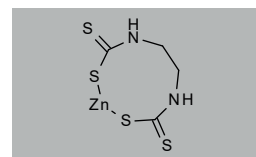
Valifenalate Acid CASn/a

MW384.8545 C₁₈H₂₅ClN₂O₅
DRE-C17899962 10mg
Valifenalate acid



Zineb CAS 12122-67-7

MW 275.7728 C₄H₆N₂S₄Zn
DRE-C17950000 250mg
Zineb



Vinclozolin CAS 50471-44-8

MW 286.1108 $C_{12}H_9Cl_2NO_3$

DRE-C17920000 250mg

Vinclozolin(±)

DRE-L17920000IO 10ml

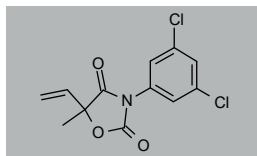
Vinclozolin 10 µg/mL in Isooctane(±)

DRE-XA17920000CY 1ml

Vinclozolin 100 µg/mL in Cyclohexane

DRE-A17920000AC-1000 1ml

Vinclozolin 1000 µg/mL in Acetone(±)

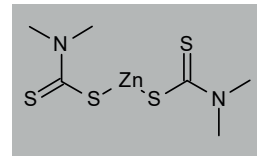


Ziram CAS 137-30-4

MW 305.8419 $C_6H_{12}N_2S_4Zn$

DRE-C17970000 250mg

Ziram



Zoxamide CAS 156052-68-5

MW 336.6413 $C_{14}H_{16}Cl_3NO_2$

DRE-C17980000 100mg

Zoxamide(±)

DRE-GA09011142AC 1ml

Zoxamide 100 µg/mL in Acetone(±)(*)

