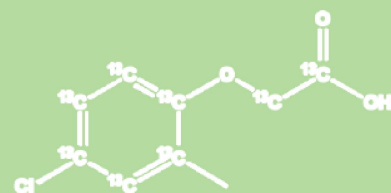




ENVIRONMENTAL

IsoSciences has synthesized numerous internal standards for use in agriculture and pollution detection by LC-MS/MS and GC-MS/MS.



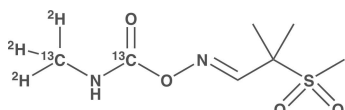
ENVIRONMENTAL

Aldicarb sulfone-[13C2,d3]

CATALOG #: 10169
CAS #: 1261170-76-6

ISOTOPE: ≥98%
PURITY: ≥98%

1mg
5mg
10mg
25mg

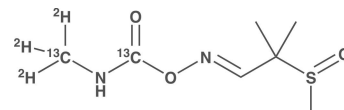


Aldicarb sulfoxide-[13C2,d3]

CATALOG #: 10168
CAS #: 1261170-77-7

ISOTOPE: ≥98%
PURITY: ≥98%

1mg
5mg
10mg
25mg

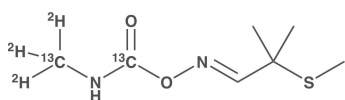


Aldicarb-[13C2,d3]

CATALOG #: 10122
CAS #: 1261170-75-5

ISOTOPE: ≥98%
PURITY: ≥98%

1mg
5mg
10mg
25mg

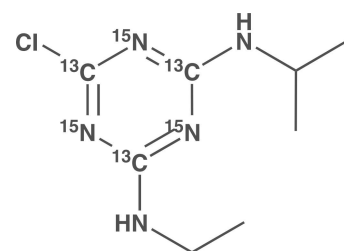


Atrazine-[13C3,15N3]

CATALOG #: 15217
CAS #: -

ISOTOPE: ≥98%
PURITY: ≥98%

1mg

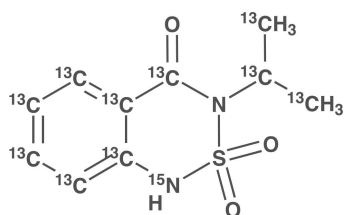


Bentazone-[13C10,15N]

CATALOG #: 13005
CAS #: -

ISOTOPE: ≥98%
PURITY: ≥97%

1mg

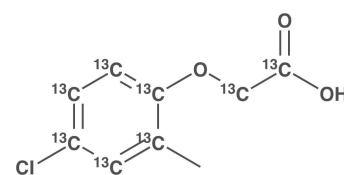


4-Chloro-2-Methylphenoxyacetic Acid-[13C8]

CATALOG #: 11162
CAS #: -

ISOTOPE: ≥99%
PURITY: ≥98%

1mg

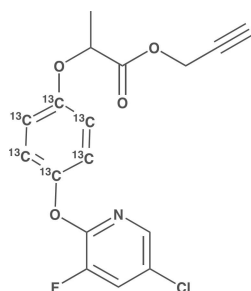


Clodinafop-propargyl-[13C6]

CATALOG #: 15218
CAS #: -

ISOTOPE: ≥98%
PURITY: ≥98%

1mg

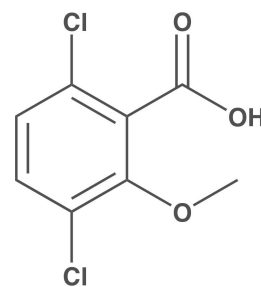


Dicamba

CATALOG #: D2006054UNL
CAS #: 1918-00-9

ISOTOPE: N/A
PURITY: ≥98%

1mg



Dicamba-[13C6]

CATALOG #: D2006054

CAS #: 1173032-06-7

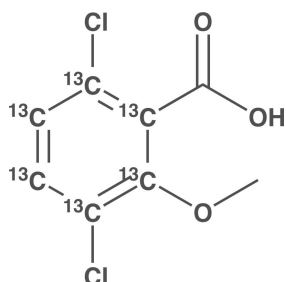
ISOTOPE: ≥99%

PURITY: ≥98%

2mg

5mg

10mg



2,4-Dichlorophenoxyacetic Acid-[13C6]

CATALOG #: 12149

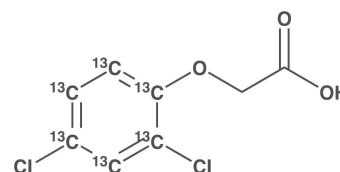
CAS #: 150907-52-1

ISOTOPE: ≥99%

PURITY: ≥98%

250mg

500mg



Fenamidone-[13C6]

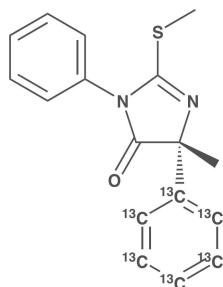
CATALOG #: 13421

CAS #: 161326-34-7

ISOTOPE: ≥99%

PURITY: ≥98%

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Metalaxyl-[13C6]

CATALOG #: 10363

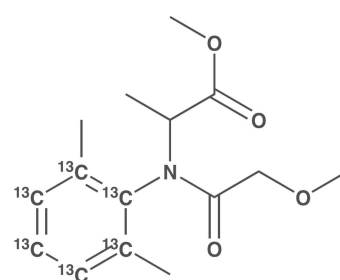
CAS #: 1356199-69-3

ISOTOPE: ≥99%

PURITY: ≥98%

2mg

5mg



N-Acetyl-N-deisopropyl-Zilpaterol-[d3]

CATALOG #: 13260

CAS #: -

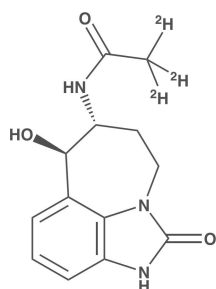
ISOTOPE: ≥98%

PURITY: ≥98%

10mg

50mg

100mg



N-Phenyl-1-Naphthylamine-[13C6]

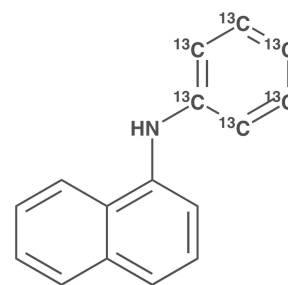
CATALOG #: 16224

CAS #: -

ISOTOPE: ≥98%

PURITY: ≥98%

1mg



N-Phenyl-2-Naphthylamine-[13C6]

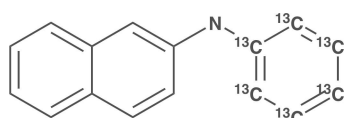
CATALOG #: 16225

CAS #: -

ISOTOPE: ≥98%

PURITY: ≥98%

1mg



Pyrimethanil

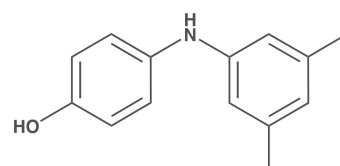
CATALOG #: 9270UNL

CAS #: 53112-28-0

ISOTOPE: N/A

PURITY: ≥98%

1mg



ENVIRONMENTAL

Pyrimethanil-[13C,15N2]

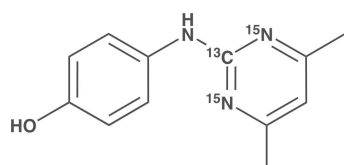
CATALOG #: 9270

CAS #: -

ISOTOPE: ≥98%

PURITY: ≥98%

1mg



Quinic Acid-[13C3]

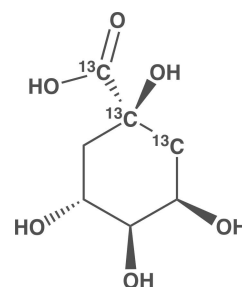
CATALOG #: 8077

CAS #: -

ISOTOPE: ≥98%

PURITY: ≥95%

1mg



1,2,4-Triazole-[13C2, 15N3] Acetic Acid

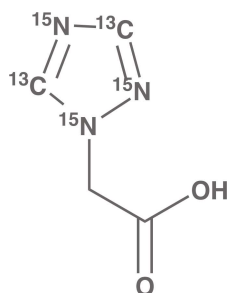
CATALOG #: 15297

CAS #: -

ISOTOPE: ≥98%

PURITY: ≥95%

1mg



1,2,4-Triazole-[13C2, 15N3] Alanine

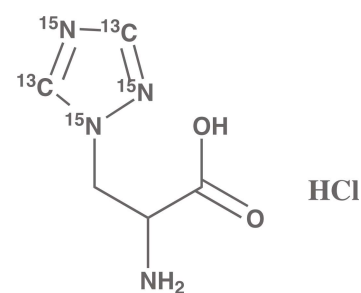
CATALOG #: 15299

CAS #: -

ISOTOPE: ≥98%

PURITY: ≥95%

1mg



1,2,4-Triazole-[13C2, 15N3] Lactic Acid

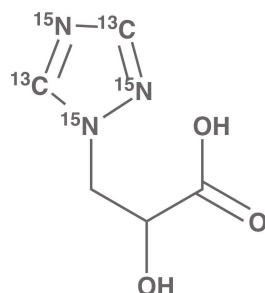
CATALOG #: 15295

CAS #: -

ISOTOPE: ≥98%

PURITY: ≥95%

1mg



1,2,4-Triazole-[13C2,15N3]

CATALOG #: 3201

CAS #: 1261170-82-4

ISOTOPE: ≥98%

PURITY: ≥98%

1mg

5mg

