



VITAMIN K

Vitamin K deficiency has been linked to numerous disorders. IsoSciences offers various product options for isotopically labeled K1, MK-4, MK-7, MK-9 and K3.



VITAMIN K

VITAMIN K1

Vitamin K1 (Phytonadione)

CATALOG #: 5072UNL

CAS #: 84-80-0

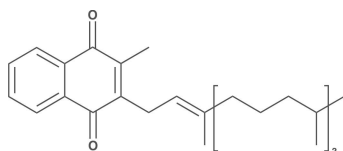
ISOTOPE: N/A

PURITY: ≥97%

1mg

5mg

10mg



Vitamin K1-[13C6] (Phytonadione)

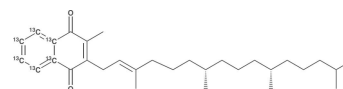
CATALOG #: 14329

CAS #: -

ISOTOPE: ≥99%

PURITY: ≥98%

1mg



Vitamin K1-[d7] (Phytonadione)

CATALOG #: 5072

CAS #: 1233937-39-7

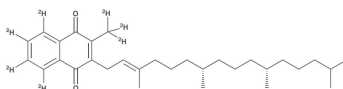
ISOTOPE: ≥99%

PURITY: ≥97%

1mg

5mg

10mg



VITAMIN K2

Menaquinone-4-[13C6] (MK4-[13C6])

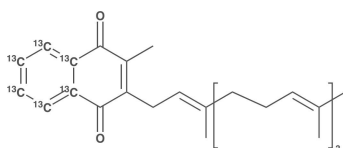
CATALOG #: 15277

CAS #: -

ISOTOPE: ≥99%

PURITY: ≥95%

1mg



Menaquinone-7-[13C6] (MK7-[13C6])

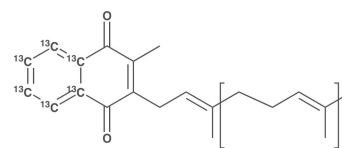
CATALOG #: 15278

CAS #: -

ISOTOPE: ≥99%

PURITY: ≥95%

1mg



Menaquinone-9-[13C6] (MK9-[13C6])

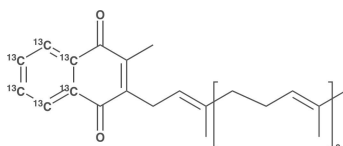
CATALOG #: 15279

CAS #: -

ISOTOPE: ≥99%

PURITY: ≥95%

1mg



VITAMIN K

VITAMIN K2

Menaquinone-4-[d7] (MK4-[d7])

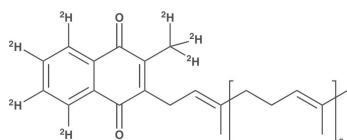
CATALOG #: 14331

CAS #: -

ISOTOPE: $\geq 98\%$

PURITY: $\geq 95\%$

1mg



Menaquinone-7-[d7] (MK7-[d7])

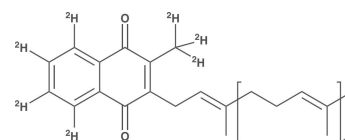
CATALOG #: 15103

CAS #: -

ISOTOPE: $\geq 98\%$

PURITY: $\geq 95\%$

1mg



Menaquinone-9-[d7] (MK9-[d7])

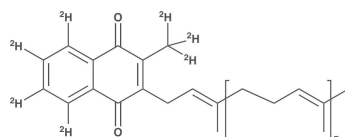
CATALOG #: 15406

CAS #: -

ISOTOPE: $\geq 98\%$

PURITY: $\geq 95\%$

1mg



VITAMIN K3

Vitamin K3-[d3]

CATALOG #: 7229D3

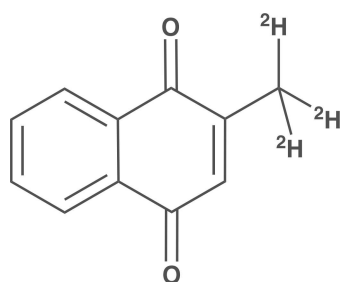
CAS #: 58-27-5

ISOTOPE: $\geq 98\%$

PURITY: $\geq 98\%$

1mg

5mg



Vitamin K3 (Menadione)

CATALOG #: 7229UNL

CAS #: 58-27-5

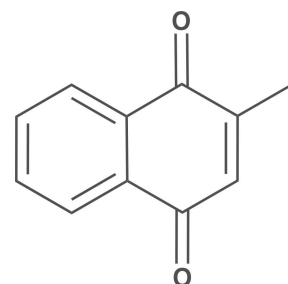
ISOTOPE: N/A

PURITY: $\geq 97\%$

1mg

5mg

10mg



Vitamin K3-[d8] (Menadione-[d8])

CATALOG #: 7229

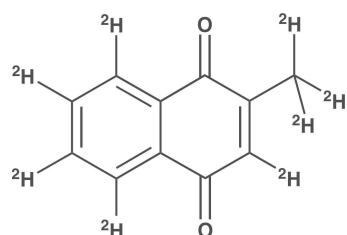
CAS #: 478171-80-1

ISOTOPE: $\geq 98\%$

PURITY: $\geq 97\%$

10mg

50mg



VITAMIN K

VITAMIN K EPOXIDES

Menaquinone-4 2,3-Epoxyde

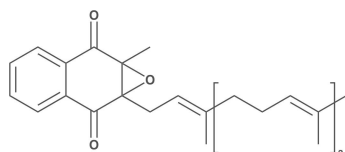
CATALOG #: 16004

CAS #: 72908-86-2

ISOTOPE: N/A

PURITY: ≥95%

1mg



Vitamin K1 2,3-Epoxyde

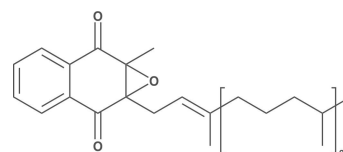
CATALOG #: 16002

CAS #: 25486-55-9

ISOTOPE: N/A

PURITY: ≥95%

1mg



Vitamin K1-[d7] 2,3-Epoxyde

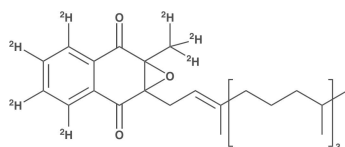
CATALOG #: 16003

CAS #: -

ISOTOPE: ≥98%

PURITY: ≥95%

1mg



Menaquinone-4-[d7] 2,3-Epoxyde

CATALOG #: 16005

CAS #: -

ISOTOPE: ≥98%

PURITY: ≥95%

1mg

