



YICK-VIC 伊域

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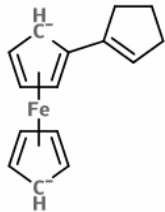
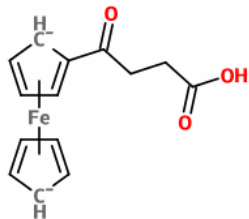
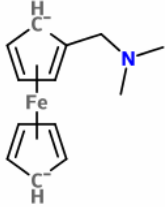
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Ferrocenes & Related Compounds

Regular Supplies

Product Code	CAS	Product Name	Structural Formula
CC-2726W	12260-67-2	(1-CYCLOPENTEN-1-YL)FERROCENE	
CC-2726YD	1291-72-1	(3-CARBOXYPROPIONYL)FERROCENE	
CC-2726Q	1271-86-9	(DIMETHYLAMINOMETHYL)FERROCENE	

SPI-4035DA	72287-26-4	[1,1'-BIS(DIPHENYLPHOSPHINO)FERROCENE]DICHLOROPALLADIUM(II)	
CC-2726N	1277-49-2	1-(FERROCENYL)ETHANOL	
CC-3375CA	12150-46-8	1,1'-BIS(DIPHENYLPHOSPHINO)FERROCENE	
CC-2726PB		1,1'-BIS(METHOXYMETHYL)FERROCENE	

CC-2726SC	1273-94-5	1,1'-DIACETYLFERROCENE	 <p>The structure shows a central iron atom (Fe) sandwiched between two cyclopentadienyl rings. Each ring has an acetyl group (-C(=O)CH₃) attached to the 1-position. The top ring is labeled with 'H' and 'C' at the 1-position, and the bottom ring is labeled with 'H' and 'C' at the 1-position.</p>
CC-2726M	12180-80-2	1,1'-DIBENZOYLFERROCENE	 <p>The structure shows a central iron atom (Fe) sandwiched between two cyclopentadienyl rings. Each ring has a benzoyl group (-C(=O)C₆H₅) attached to the 1-position. The top ring is labeled with 'H' and 'C' at the 1-position, and the bottom ring is labeled with 'H' and 'C' at the 1-position.</p>
CC-2726BB	1274-08-4	1,1'-DIBUTYLFERROCENE	 <p>The structure shows a central iron atom (Fe) sandwiched between two cyclopentadienyl rings. Each ring has a butyl group (-C₄H₉) attached to the 1-position. The top ring is labeled with 'H' and 'C' at the 1-position, and the bottom ring is labeled with 'H' and 'C' at the 1-position.</p>
CC-3375BA	1273-97-8	1,1'-DIETHYLFERROCENE	 <p>The structure shows a central iron atom (Fe) sandwiched between two cyclopentadienyl rings. Each ring has an ethyl group (-C₂H₅) attached to the 1-position. The top ring is labeled with 'H' and 'C' at the 1-position, and the bottom ring is labeled with 'H' and 'C' at the 1-position.</p>
CC-2726P	1291-47-0	1,1'-DIMETHYLFERROCENE	 <p>The structure shows a central iron atom (Fe) sandwiched between two cyclopentadienyl rings. Each ring has a methyl group (-CH₃) attached to the 1-position. The top ring is labeled with 'H' and 'C' at the 1-position, and the bottom ring is labeled with 'H' and 'C' at the 1-position.</p>

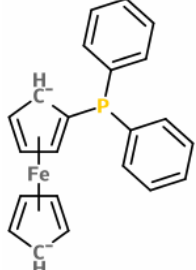
CC-2726HC		1,1'-FERROCENEDICARBOXAMIDE	 <p>The structure shows a ferrocene core with an amide group (-CONH₂) attached to the 1-position of both the top and bottom cyclopentadienyl rings. The amide groups are highlighted in blue.</p>
CC-2726HF	1293-87-4	1,1'-FERROCENEDICARBOXYLIC ACID	 <p>The structure shows a ferrocene core with a carboxylic acid group (-COOH) attached to the 1-position of both the top and bottom cyclopentadienyl rings. The carboxylic acid groups are highlighted in red.</p>
CC-2726FB	1291-48-1	1,1'-FERROCENEDIMETHANOL	 <p>The structure shows a ferrocene core with a hydroxymethyl group (-CH₂OH) attached to the 1-position of both the top and bottom cyclopentadienyl rings. The hydroxymethyl groups are highlighted in red.</p>
CC-2726YA	37206-42-1 69279-97-6	2,2-BIS(ETHYLFERROCENYL)PROPANE	 <p>The structure shows two ferrocene units connected at their 2-positions to a central carbon atom of a propane chain. Each ferrocene unit has an ethyl group (-CH₂CH₃) attached to its 1-position. The ferrocene units are shown in a perspective view.</p>
CC-2726SA	1271-55-2	ACETYLFERROCENE	 <p>The structure shows a ferrocene core with an acetyl group (-COCH₃) attached to the 1-position of the top cyclopentadienyl ring. The acetyl group is highlighted in red.</p>
CC-2726CB	31904-34-4	ALPHA-(N,N-DIMETHYLAMINO)ETHYLFERROCENE	 <p>The structure shows a ferrocene core with an N,N-dimethylaminoethyl group (-CH₂CH₂N(CH₃)₂) attached to the 1-position of the top cyclopentadienyl ring. The nitrogen atom and its methyl groups are highlighted in blue.</p>

CC-2726L	1272-44-2	BENZOYLFERROCENE	
CC-3191AA	1271-19-8	BIS(CYCLOPENTADIENYL)TITANIUM(IV) DICHLORIDE	
CC-2726WB	12126-50-0	BIS(PENTAMETHYLCYCLOPENTADIENYL)IRON(II)	
CC-2726BA	31904-29-7	BUTYLFERROCENE	
CC-2726X	33183-07-2	CYCLOHEXEN-1-YLFERROCENE	

CC-2726C	1273-89-8	ETHYLFERROCENE	
CC-2726HB	1287-17-8	FERROCENECARBOXAMIDE	
CC-2726HA	1271-42-7	FERROCENECARBOXYLIC ACID	
CC-2726FA	1273-86-5	FERROCENYLMETHANOL	
CC-3191DA	1271-28-9	NICKELOCENE	

CC-2726RA	53954-86-2	TERT-AMYLFERROCENE	
CC-2726BC	1316-98-9	TERT-BUTYLFERROCENE	
CC-2726YG	1271-51-8	VINYLFERROCENE	

Products on Development

Product Code	CAS	Product Name	Structural Formula
CC-2726Y	12098-17-8	(DIPHENYLPHOSPHINO)FERROCENE	

MIS-1921	67292-34-6	[1,1'-BIS(DIPHENYLPHOSPHINO)FERROCENE]DICHLORONICKEL(II)	
SPI-4035DB	95464-05-4	[1,1'-BIS(DIPHENYLPHOSPHINO)FERROCENE]DICHLOROPALLADIUM(II) COMPLEX WITH DICHLOROMETHANE	
CC-2726YC	33009-52-8	1-(FERROCENEY)ACRYLONITRILE	
CC-2726BD	84680-95-5	1,1'-BIS(DI-TERT-BUTYLPHOSPHINO)FERROCENE	

UNIE-7940	83928-47-6	1,2,3,4,5-PENTAMETHYLFERROCENE	
CC-2726EA	1273-82-1	AMINOFERROCENE	
CC-3191DB	1295-35-8	BIS(1,5-CYCLOOCTADIENE)NICKEL(0)	
CC-3191CA	1271-24-5	BIS(CYCLOPENTADIENYL)CHROMIUM(II)	
UNIE-11789	1271-66-5	BIS(CYCLOPENTADIENYL)DIMETHYLTITANIUM	

CC-3191EA	1284-72-6	BIS(CYCLOPENTADIENYL)MAGNESIUM	
CC-3191BA	37342-97-5	BIS(CYCLOPENTADIENYL)ZIRCONIUM(IV) CHLORIDE HYDRIDE	
UNIE-7490	1273-73-0	BROMOFERROCENE	
MIS-0239	125856-62-4	BUTACENE	
CC-2726SB	1271-94-9	BUTYRYLFERROCENE	
CC-2726HD	1293-79-4	CHLOROCARBONYL FERROCENE	

CC-2726A	102-54-5	FERROCENE	
CC-2726YF	12261-28-8	[(HYDROXYIMINO)METHYL]FERROCENE	
CC-2726DB	1287-16-7	FERROCENEACETIC ACID	
CC-2726DA	1316-91-2	FERROCENEACETONITRILE	
CC-2726HE	12093-10-6	FERROCENECARBOXALDEHYDE	
CC-3191BB	75181-07-6	PENTAMETHYLCYCLOPENTADIENYLZIRCONIUM(IV) TRICHLORIDE	

CC-2726V	1271-79-0	PROPIONYLFERROCENE	 <p>The image shows the chemical structure of propionylferrocene. It consists of two cyclopentadienyl rings sandwiching an iron (Fe) atom. The top ring has a propionyl group (-C(=O)CH2CH3) attached to it. The oxygen atom of the carbonyl group is highlighted in red. The top ring has a 'C' label at the top position and an 'H' label at the bottom position. The bottom ring has a 'C' label at the bottom position and an 'H' label at the top position.</p>
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