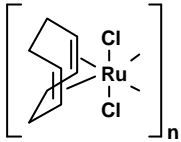

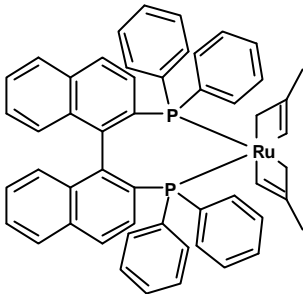
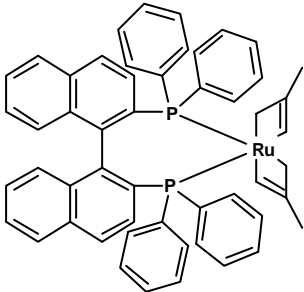


**Complexes organométalliques de transition**

Product No.	Common Name Structure	Formula / MW CAS No.
21-01-005	Dichloro-(1,5-cyclooctadiène) ruthénium(II) polymer 	[C <sub>8</sub> H <sub>12</sub> Cl <sub>2</sub> Ru] <sub>n</sub> 280,16 50982-13-3
21-02-023	Bis(2-méthylallyl)(1,5-cyclooctadiène) ruthénium(II) 	C <sub>16</sub> H <sub>26</sub> Ru 319,45 12289-94-0

25-07-022	[( <i>R</i> )-2,2'-bis(diphénylphosphino)-1,1'-binaphtyl]-bis(2-méthylallyl) ruthénium(II) * 	C <sub>52</sub> H <sub>46</sub> P <sub>2</sub> Ru 833,95
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**Catalyseurs "Prêts-à-l'emploi"**

Product No.	Common Name Structure	Formula / MW CAS No.
25-07-018	[( <i>S</i> )-2,2'-bis(diphénylphosphino)-1,1'-binaphtyl]-bis(2-méthylallyl) ruthénium(II) * 	C <sub>52</sub> H <sub>46</sub> P <sub>2</sub> Ru 833,95

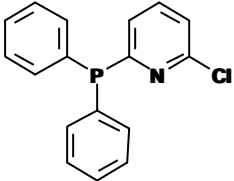
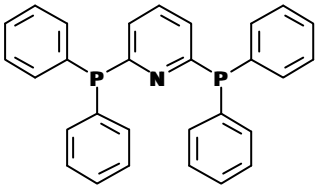
25-01-008	Bis(diphénylphosphino)ethane-bis(2-méthylallyl) ruthénium(II) *	$C_{34}H_{38}P_2Ru$ 609,69	27-07-018	[(S)-2,2-bis(diphénylphosphino)-1,1'-binaphtyl]-bis(2-méthylallyl) ruthénium(II) dimère *	$C_{107}H_{98}Br_4OP_4Ru$ 2 2045,61
27-01-008	Dibromo-bis(diphénylphosphino)ethane ruthénium(II) dimère *	$C_{71}H_{82}Br_4OP_4Ru_2$ 1597,08	27-07-022	[(R)-2,2-bis(diphénylphosphino)-1,1'-binaphtyl]-bis(2-méthylallyl) ruthénium(II) dimère *	$C_{107}H_{98}Br_4OP_4Ru$ 2 2045,61

\* molécules en cours de validation

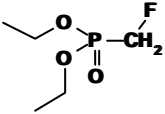
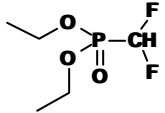
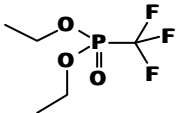
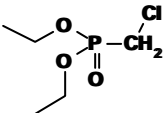
**Vous recherchez des dérivés ou des classes de composés similaires ? ..... Contactez-nous !**

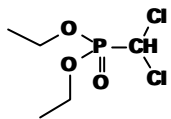
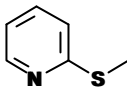
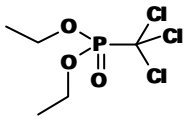
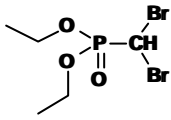
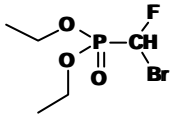
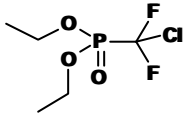
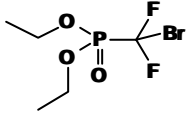
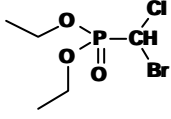
### Ligands hétéroatomiques

Vous recherchez des **dérivés** ou des **classes de composés similaires** ? ..... **Contactez-nous !**

Product No.	Common Name Structure	Formula / MW CAS No.
18-01-227	2-chloro-6-(diphenylphosphino)pyridine * 	C <sub>17</sub> H <sub>13</sub> ClNP 297,72
18-09-017	2,6-bis(diphenylphosphino)pyridine * 	C <sub>29</sub> H <sub>23</sub> NP <sub>2</sub> 447,46 64741-27-1

### Réactifs organophosphorés

Product No.	Common Name Structure	Formula / MW CAS No.
12-04-012	Diethyl (fluoromethyl)phosphonate * 	C <sub>5</sub> H <sub>12</sub> FO <sub>3</sub> P 170,12 96857-55-5
12-04-131	Diethyl (difluoromethyl)phosphonate * 	C <sub>5</sub> H <sub>11</sub> F <sub>2</sub> O <sub>3</sub> P 188,11 1478-53-1
12-04-254	Diethyl (trifluoromethyl)phosphonate * 	C <sub>5</sub> H <sub>10</sub> F <sub>3</sub> O <sub>3</sub> P 206,10 2708-87-4
12-15-306	Diethyl (chloromethyl)phosphonate * 	C <sub>5</sub> H <sub>12</sub> ClO <sub>3</sub> P 186,58 3167-63-3

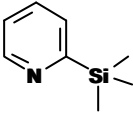
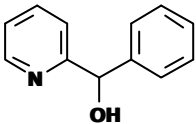
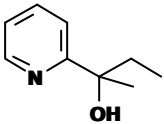
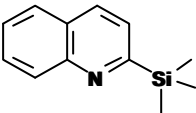
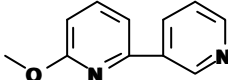
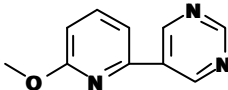
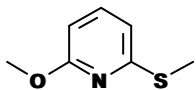
12-15-454	Diethyl (dichloromethyl)phosphonate *		$C_5H_{11}Cl_2O_3P$ 221,02 3167-62-2	10-02-112	2-Methylthiopyridine 	$C_6H_7NS$ 125,19 18438-38-5
12-15-667	Diethyl (trichloromethyl)phosphonate *		$C_5H_{10}Cl_3O_3P$ 255,47 866-23-9			
12-26-343	Diethyl (dibromomethyl)phosphonate *		$C_5H_{11}Br_2O_3P$ 309,92 58898-18-3			
12-06-023	Diethyl (bromofluoromethyl)phosphonate *		$C_5H_{11}BrFO_3P$ 249,02			
12-06-254	Diethyl (chlorodifluoromethyl)phosphonate *		$C_5H_{10}ClF_2O_3P$ 222,56 113161-60-7			
12-06-523	Diethyl (bromodifluoromethyl)phosphonate *		$C_5H_{10}BrF_2O_3P$ 267,01 65094-22-6			
12-19-068	Diethyl (bromochloromethyl)phosphonate *		$C_5H_{11}BrClO_3P$ 265,47 58898-19-4			

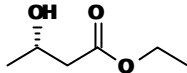
\* molécules en cours de validation

## Hétérocycles aromatiques azotés

Product No.	Common Name Structure	Formula / MW CAS No.
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**Hétérocycles aromatiques azotés (suite)**

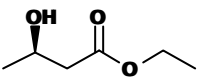
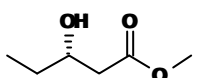
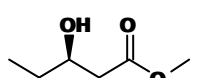
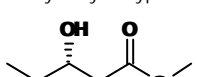
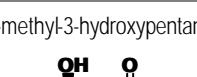
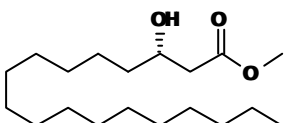
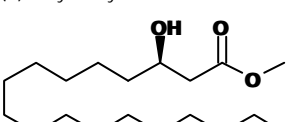
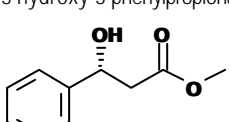
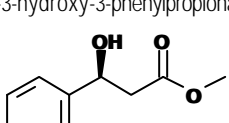
Product No.	Common Name Structure	Formula / MW CAS No.
10-02-137	2-Trimethylsilylpyridine 	C <sub>8</sub> H <sub>13</sub> NSi 151,28 13737-04-7
10-02-151	Phenyl(2-pyridyl)methanol 	C <sub>12</sub> H <sub>11</sub> NO 185,23 14159-57-0
10-02-174	2-(2-Pyridyl)butan-2-ol 	C <sub>9</sub> H <sub>13</sub> NO 151,21 67674-34-4
10-07-019	2-Trimethylsilylquinoline 	C <sub>12</sub> H <sub>15</sub> NSi 201,34 65094-38-4
10-16-114	6-Methoxy-2,3'-bipyridine 	C <sub>11</sub> H <sub>10</sub> N <sub>2</sub> O 186,21 96546-78-0
10-18-259	5-(6-Methoxy-2-pyridyl)pyrimidine 	C <sub>10</sub> H <sub>9</sub> N <sub>3</sub> O 187,20
10-36-304	6-(Methylthio)-2-methoxypyridine 	C <sub>7</sub> H <sub>9</sub> NOS 155,21 87512-15-0

01-02-014	Ethyl (S)-3-hydroxybutyrate * 	C <sub>6</sub> H <sub>12</sub> O <sub>3</sub> 132,16 56816-01-4
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**Synthons Chiraux**

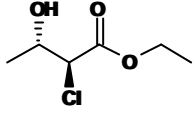
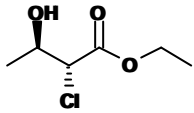
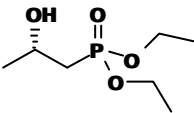
Product No.	Common Name Structure	Formula / MW CAS No.
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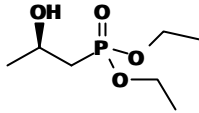
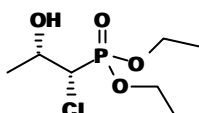
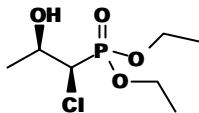
**Vous recherchez des dérivés ou des classes de composés similaires ? . . . . Contactez-nous !**

01-02-016	Ethyl ( <i>R</i> )-3-hydroxybutyrate *		$C_6H_{12}O_3$ 132,16 24915-95-5
01-02-019	Methyl ( <i>S</i> )-3-hydroxypentanoate *		$C_6H_{12}O_3$ 132,16 42558-50-9
01-02-021	Methyl ( <i>R</i> )-3-hydroxypentanoate *		$C_6H_{12}O_3$ 132,16 60793-22-8
01-02-024	Methyl ( <i>R</i> )-4-methyl-3-hydroxypentanoate *		$C_7H_{14}O_3$ 146,19 76835-65-9
01-02-026	Methyl ( <i>S</i> )-4-methyl-3-hydroxypentanoate *		$C_7H_{14}O_3$ 146,19 110097-32-0
01-02-057	Methyl ( <i>S</i> )-3-hydroxy-octodecanoate *		$C_{19}H_{38}O_3$ 314,51 14531-45-4
01-02-059	Methyl ( <i>R</i> )-3-hydroxy-octodecanoate *		$C_{19}H_{38}O_3$ 314,51 57793-27-8
01-02-108	Methyl ( <i>R</i> )-3-hydroxy-3-phenylpropionate *		$C_{10}H_{12}O_3$ 180,20 58692-70-9
01-02-110	Methyl ( <i>S</i> )-3-hydroxy-3-phenylpropionate *		$C_{10}H_{12}O_3$ 180,20 36615-45-9

\* molécules en cours de validation

**Synthons Chiraux (suite)**

Product No.	Common Name Structure	Formula / MW CAS No.
01-08-014	Ethyl (2 <i>S</i> , 3 <i>S</i> )-2-chloro-3-hydroxybutyrate * 	C <sub>6</sub> H <sub>11</sub> ClO <sub>3</sub> 166,60 89490-41-5
01-08-016	Ethyl (2 <i>R</i> , 3 <i>R</i> )-2-chloro-3-hydroxybutyrate * 	C <sub>6</sub> H <sub>11</sub> ClO <sub>3</sub> 166,60 121210-32-0
01-15-026	Diethyl (S)-(3-hydroxypropyl)phosphonate * 	C <sub>7</sub> H <sub>17</sub> O <sub>4</sub> P 196,18 20180-08-9

01-15-028	Diethyl ( <i>R</i> )-(3-hydroxypropyl)phosphonate * 	C <sub>7</sub> H <sub>17</sub> O <sub>4</sub> P 196,18 20180-08-9
01-15-326	Diethyl (2 <i>R</i> , 3 <i>S</i> )-(2-chloro-3-hydroxypropyl)-phosphonate * 	C <sub>7</sub> H <sub>16</sub> ClO <sub>4</sub> P 230,63
01-15-328	Diethyl (2 <i>S</i> , 3 <i>R</i> )-(2-chloro-3-hydroxypropyl)-phosphonate * 	C <sub>7</sub> H <sub>16</sub> ClO <sub>4</sub> P 230,63

\* molécules en cours de validation

**Vous recherchez des dérivés ou des classes de composés similaires ? . . . . Contactez-nous !**