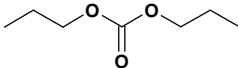
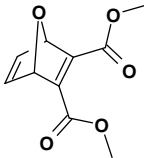
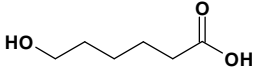
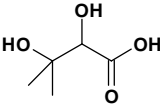
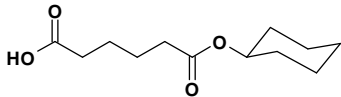
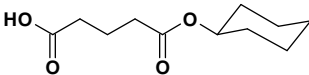
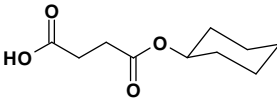
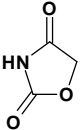
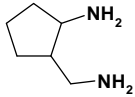
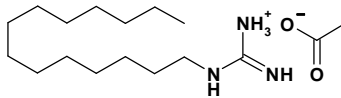
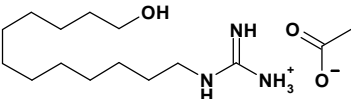
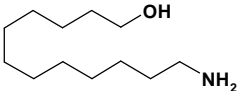
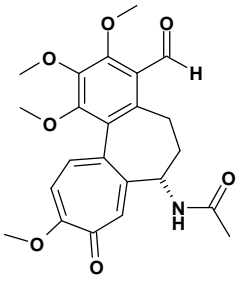
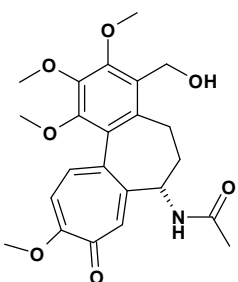
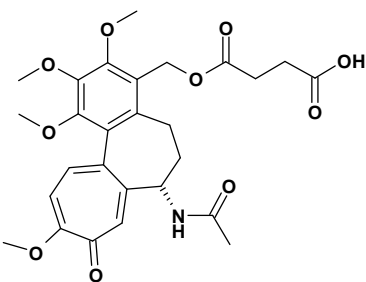


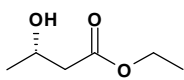
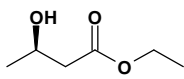
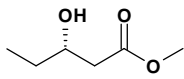
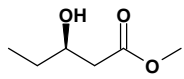
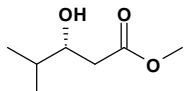
Miscellaneous

Code No.	Common Name	Structure	Formula / MW	CAS No.
99-12-054	Di-n-propyl carbonate		C ₇ H ₁₄ O ₃ 146,19	623-96-1
99-25-012	Dimethyl 7-oxabicyclo[2.2.1]hepta-2,5-diene-2,3-dicarboxylate		C ₁₀ H ₁₀ O ₅ 210,19	1829-60-3
99-36-024	6-Hydroxycaproic acid		C ₆ H ₁₂ O ₃ 132,16	1191-25-9
99-36-112	2,3-Dihydroxyisovaleric acid		C ₅ H ₁₀ O ₄ 134,13	1756-18-9
99-42-164	Adipic acid, cyclohexyl ester		C ₁₂ H ₂₀ O ₄ 228,29	54812-72-5
99-42-174	Glutaric acid, monocyclohexyl ester		C ₁₁ H ₁₈ O ₄ 214,26	54812-71-4
99-42-184	Succinic acid, monocyclohexyl ester		C ₁₀ H ₁₆ O ₄ 200,24	10018-78-7
99-53-062	1,3-Oxazolidine-2,4-dione		C ₃ H ₃ NO ₃ 101,06	2346-26-1
99-58-008	1-(Aminomethyl)-2-aminocyclopentane		C ₆ H ₁₄ N ₂ 114,19	21544-02-5
99-63-045	Tetradecyl-guanidinium monoacetate		C ₁₅ H ₃₄ N ₃ ·C ₂ H ₃ O ₂ 315,51	19098-09-0
99-63-055	12-Hydroxy-dodecyl-guanidinium monoacetate		C ₁₃ H ₃₀ N ₃ O·C ₂ H ₃ O ₂ 303,45	-
99-69-048	12-Amino-1-dodecanol		C ₁₂ H ₂₇ NO 201,36	67107-87-3

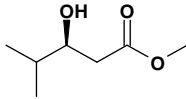
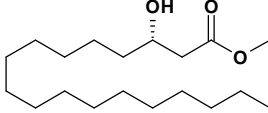
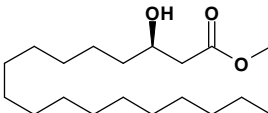
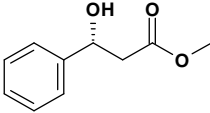
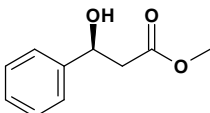
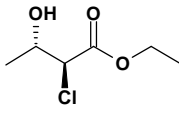
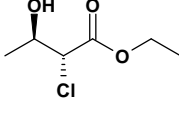
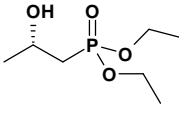
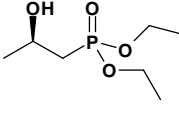
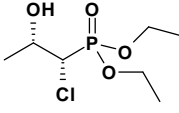
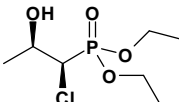
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99-88-064	N-[(7S)-4-formyl-5,6,7,9-tetrahydro-1,2,3,10-tetramethoxy-9-oxobenzo[a]heptalen-7-yl]-Acetamide		C ₂₃ H ₂₅ NO ₇ 427,46	2730-82-7
99-88-174	(S)-N-[5,6,7,9-tetrahydro-4-(hydroxymethyl)-1,2,3,10-tetramethoxy-9-oxobenzo[a]heptalen-7-yl]-Acetamide		C ₂₃ H ₂₇ NO ₇ 429,47	3986-03-6
99-88-284	(S)-mono[[7-(acetylamino)-5,6,7,9-tetrahydro-1,2,3,10-tetramethoxy-9-oxobenzo[a]heptalen-4-yl]methyl] ester, Butanedioic acid		C ₂₇ H ₃₁ NO ₁₀ 529,55	78524-65-9

Chiral building blocks

Code No.	Common Name	Structure	Formula / MW	CAS No.
01-02-014	Ethyl (S)-3-hydroxybutyrate *		C ₆ H ₁₂ O ₃ 132,16	56816-01-4
01-02-016	Ethyl (R)-3-hydroxybutyrate *		C ₆ H ₁₂ O ₃ 132,16	24915-95-5
01-02-019	Methyl (S)-3-hydroxypentanoate *		C ₆ H ₁₂ O ₃ 132,16	42558-50-9
01-02-021	Methyl (R)-3-hydroxypentanoate *		C ₆ H ₁₂ O ₃ 132,16	60793-22-8
01-02-024	Methyl (R)-4-methyl-3-hydroxypentanoate *		C ₇ H ₁₄ O ₃ 146,19	76835-65-9

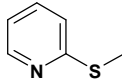
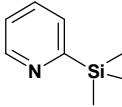
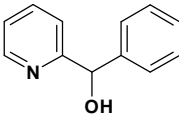
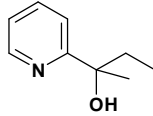
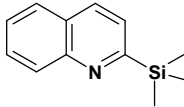
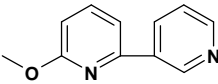
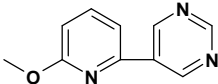
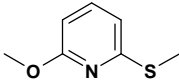
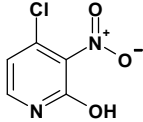
You're looking for derivatives or similar class of compounds, don't hesitate Contact-us !

01-02-026	Methyl (S)-4-methyl-3-hydroxypentanoate *		C ₇ H ₁₄ O ₃ 146,19	110097-32-0
01-02-057	Methyl (S)-3-hydroxy-octodecanoate *		C ₁₉ H ₃₈ O ₃ 314,51	14531-45-4
01-02-059	Methyl (R)-3-hydroxy-octodecanoate *		C ₁₉ H ₃₈ O ₃ 314,51	57793-27-8
01-02-108	Methyl (R)-3-hydroxy-3-phenylpropionate *		C ₁₀ H ₁₂ O ₃ 180,21	58692-70-9
01-02-110	Methyl (S)-3-hydroxy-3-phenylpropionate *		C ₁₀ H ₁₂ O ₃ 180,21	36615-45-9
01-08-014	Ethyl (2S, 3S)-2-chloro-3-hydroxybutyrate *		C ₆ H ₁₁ ClO ₃ 166,61	89490-41-5
01-08-016	Ethyl (2R, 3R)-2-chloro-3-hydroxybutyrate *		C ₆ H ₁₁ ClO ₃ 166,61	121210-32-0
01-15-026	Diethyl (S)-(3-hydroxypropyl)phosphonate *		C ₇ H ₁₇ O ₄ P 196,18	20180-08-9
01-15-028	Diethyl (R)-(3-hydroxypropyl)phosphonate *		C ₇ H ₁₇ O ₄ P 196,18	20180-08-9
01-15-326	Diethyl (2R, 3S)-(2-chloro-3-hydroxypropyl)-phosphonate *		C ₇ H ₁₆ ClO ₄ P 230,63	-
01-15-328	Diethyl (2S, 3R)-(2-chloro-3-hydroxypropyl)-phosphonate *		C ₇ H ₁₆ ClO ₄ P 230,63	-

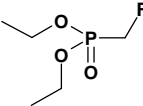
* process in validation

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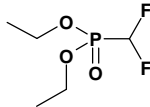
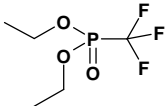
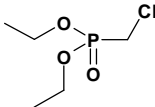
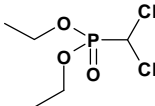
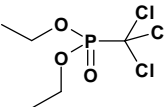
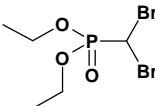
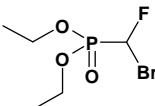
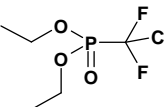
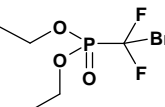
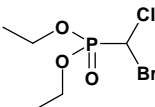
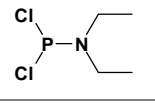
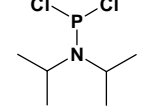
Aromatic heterocyclic amines

Code No.	Common Name	Structure	Formula / MW	CAS No.
10-02-112	2-Methylthiopyridine		C ₆ H ₇ NS 125,19	18438-38-5
10-02-137	2-Trimethylsilylpyridine		C ₈ H ₁₃ NSi 151,28	13737-04-7
10-02-151	Phenyl(2-pyridyl)methanol		C ₁₂ H ₁₁ NO 185,23	14159-57-0
10-02-174	2-(2-Pyridyl)butan-2-ol		C ₉ H ₁₃ NO 151,21	67674-34-4
10-07-019	2-Trimethylsilylquinoline		C ₁₂ H ₁₅ NSi 201,35	65094-38-4
10-16-114	6-Methoxy-2,3'-bipyridine		C ₁₁ H ₁₀ N ₂ O 186,22	96546-78-0
10-18-259	5-(6-Methoxy-2-pyridyl)pyrimidine		C ₁₀ H ₉ N ₃ O 187,20	228572-58-5
10-36-304	6-(Methylthio)-2-methoxypyridine		C ₇ H ₉ NOS 155,22	87512-15-0
10-42-074	4-Chloro-3-nitro-2(1H)-pyridinone		C ₅ H ₃ ClN ₂ O ₃ 174,54	165547-79-5

Organophosphorus reagents

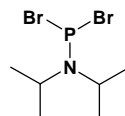
Code No.	Common Name	Structure	Formula / MW	CAS No.
12-04-012	Diethyl (fluoromethyl)phosphonate *		C ₅ H ₁₂ FO ₃ P 170,12	96857-55-5

You're looking for derivatives or similar class of compounds, don't hesitate Contact-us !

12-04-131	Diethyl (difluoromethyl)phosphonate *		C ₅ H ₁₁ F ₂ O ₃ P 188,11	1478-53-1
12-04-254	Diethyl (trifluoromethyl)phosphonate *		C ₅ H ₁₀ F ₃ O ₃ P 206,10	2708-87-4
12-15-306	Diethyl (chloromethyl)phosphonate *		C ₅ H ₁₂ ClO ₃ P 186,58	3167-63-3
12-15-454	Diethyl (dichloromethyl)phosphonate *		C ₅ H ₁₁ Cl ₂ O ₃ P 221,02	3167-62-2
12-15-667	Diethyl (trichloromethyl)phosphonate *		C ₅ H ₁₀ Cl ₃ O ₃ P 255,47	866-23-9
12-26-343	Diethyl (dibromomethyl)phosphonate *		C ₅ H ₁₁ Br ₂ O ₃ P 309,92	58898-18-3
12-06-023	Diethyl (bromofluoromethyl)phosphonate *		C ₅ H ₁₁ BrFO ₃ P 249,02	206754-21-4
12-06-254	Diethyl (chlorodifluoromethyl)phosphonate *		C ₅ H ₁₀ ClF ₂ O ₃ P 222,56	113161-60-7
12-06-523	Diethyl (bromodifluoromethyl)phosphonate		C ₅ H ₁₀ BrF ₂ O ₃ P 267,01	65094-22-6
12-19-068	Diethyl (bromochloromethyl)phosphonate *		C ₅ H ₁₁ BrClO ₃ P 265,47	58898-19-4
12-82-015	N,N-Diethyldichlorophosphoramidite		C ₄ H ₁₀ Cl ₂ NP 174,01	1069-08-5
12-82-025	N,N-Diisopropyldichlorophosphoramidite		C ₆ H ₁₄ Cl ₂ NP 202,06	921-26-6

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12-82-035 N,N-Diisopropylidibromophosphoramidite



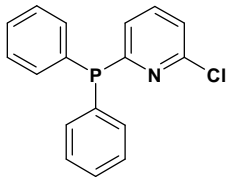
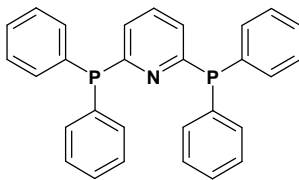
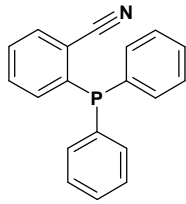
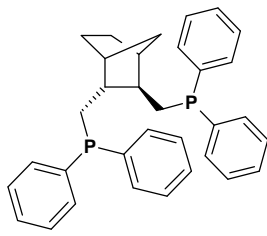
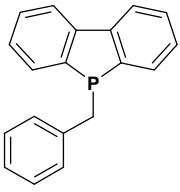
C₆H₁₄Br₂NP

89815-79-2

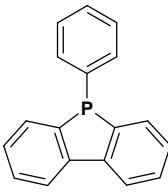
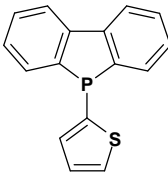
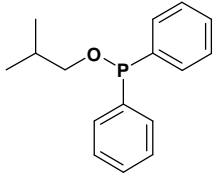
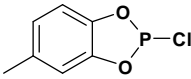
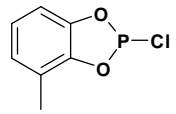
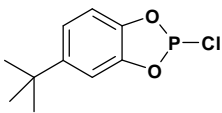
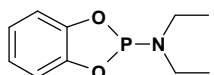
290,97

* process in validation

Heteroatomic ligands

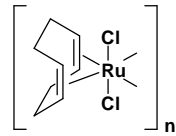
Code No.	Common Name	Structure	Formula / MW	CAS No.
18-01-227	2-chloro-6-(Diphenylphosphino)pyridine *		C ₁₇ H ₁₃ CINP 297,73	162753-00-6
18-09-017	2,6-bis(Diphenylphosphino)pyridine *		C ₂₉ H ₂₃ NP ₂ 447,46	64741-27-1
18-12-015	2-(Diphenylphosphino)benzonitrile		C ₁₉ H ₁₄ NP 287,30	34825-99-5
18-19-107	[(1R,2R,3R,4S)-Bicyclo[2.2.1]heptane-2,3-diy]bis(methylene)]bis-diphenylphosphine		C ₃₃ H ₃₄ P ₂ 492,59	72151-44-1
18-22-041	5-Benzylidibenzophosphole		C ₁₉ H ₁₅ P 274,31	19190-37-5

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18-22-151	Phenyldibenzophosphole		C ₁₈ H ₁₃ P 260,28	1088-00-2
18-22-261	5-(2-Thienyl)dibenzophosphole		C ₁₆ H ₁₁ PS 266,30	71857-44-8
18-29-047	Isobutyl diphenylphosphinite		C ₁₆ H ₁₉ OP 258,30	65119-90-6
18-32-022	5-Methyl-2-chloro-1,3,2-benzodioxaphosphole		C ₇ H ₆ ClO ₂ P 188,55	7039-14-7
18-32-132	4-Methyl-2-chloro-1,3,2-benzodioxaphosphole		C ₇ H ₆ ClO ₂ P 188,55	33787-26-7
18-32-242	5-tert-Butyl-2-chloro-1,3,2-benzodioxaphosphole		C ₁₀ H ₁₂ ClO ₂ P 230,63	7039-15-8
18-39-025	2-(Diethylamino)-1,3,2-benzodioxaphosphole		C ₁₀ H ₁₄ NO ₂ P 211,20	20621-24-3

* process in validation

Transition metal complexes

Code No.	Common Name	Structure	Formula / MW	CAS No.
21-01-005	Dichloro-(1,5-cyclooctadiene) ruthenium(II) polymer		[C ₈ H ₁₂ Cl ₂ Ru] _n 280,16	50982-13-3

You're looking for derivatives or similar class of compounds, don't hesitate Contact-us !

21-02-023 Bis(2-methylallyl)(1,5-cyclooctadiene)
ruthenium(II)



$C_{16}H_{26}Ru$
319,45

12289-94-0

Catalysts "ready-for-use"

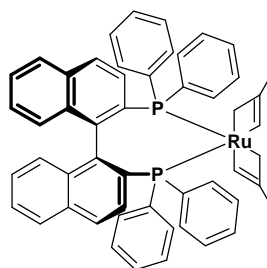
Code No. **Common Name**

Structure

Formula / MW

CAS No.

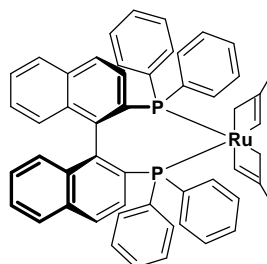
25-07-018 [(S)-2,2'-bis(diphenylphosphino)-1,1'-binaphthyl]-
bis(2-methylallyl) ruthenium(II) *



$C_{52}H_{46}P_2Ru$
833,96

133773-19-0

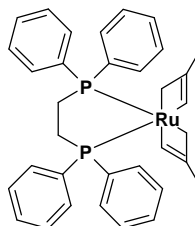
25-07-022 [(R)-2,2'-bis(diphenylphosphino)-1,1'-binaphthyl]-
bis(2-methylallyl) ruthenium(II) *



$C_{52}H_{46}P_2Ru$
833,96

136739-32-7

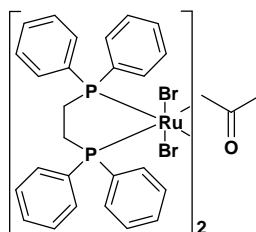
25-01-008 Bis(diphenylphosphino)ethane-bis(2-methylallyl)
ruthenium(II) *



$C_{34}H_{38}P_2Ru$
609,70

139060-44-9

27-01-008 Dibromo-bis(diphenylphosphino)ethane
ruthenium(II) dimer *

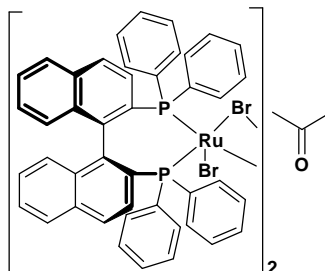


$C_{55}H_{54}Br_4OP_4Ru_2$
1376,69

-

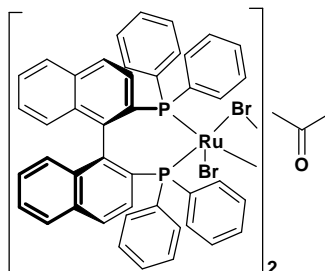
You're looking for derivatives or similar class of compounds, don't hesitate Contact-us !

27-07-018 Dibromo-[(S)-2,2'-bis(diphenylphosphino)-1,1'-binaphthyl] ruthenium(II) dimer*



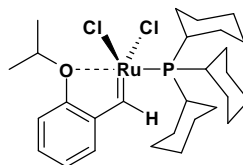
$C_{91}H_{70}Br_4OP_4Ru_2$ -
1825,22

27-07-022 Dibromo-[(R)-2,2'-bis(diphenylphosphino)-1,1'-binaphthyl] ruthenium(II) dimer*



$C_{91}H_{70}Br_4OP_4Ru_2$ -
1825,22

27-38-056 Dichloro[[2-(isopropoxy)phenyl]methylene-](tricyclohexylphosphine) ruthenium(IV)



$C_{28}H_{45}Cl_2OPRu$ 203714-71-0
600,62

* process in validation

You're looking for derivatives or similar class of compounds, don't hesitate Contact-us !