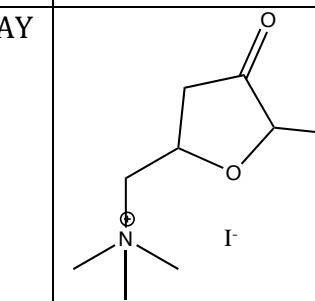
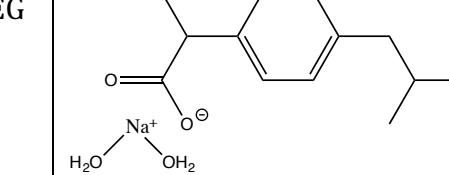
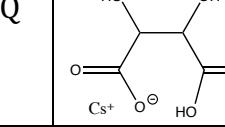
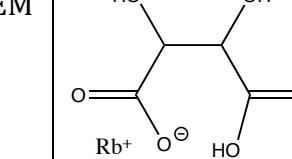
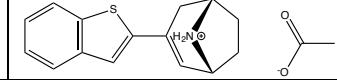
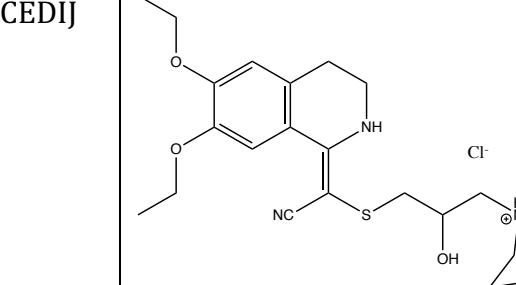
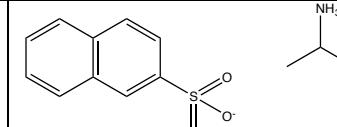
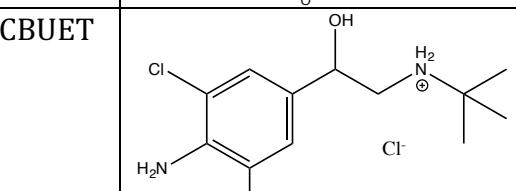
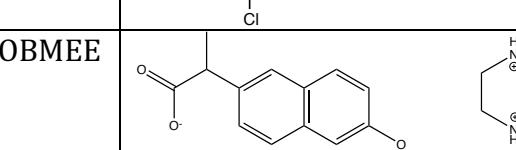
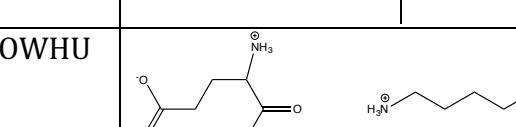


Systems with same crystal structure.

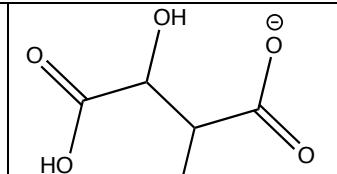
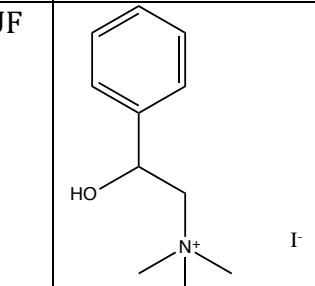
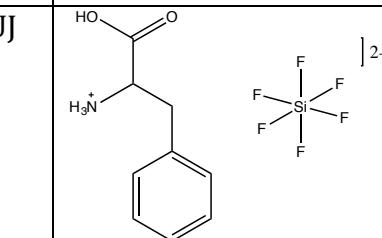
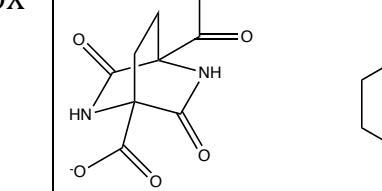
Salts

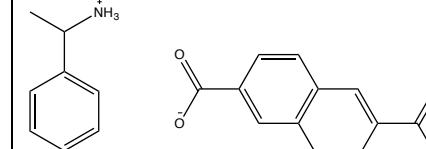
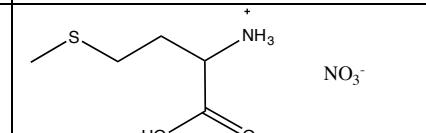
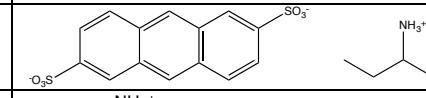
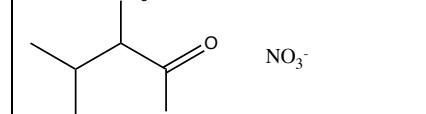
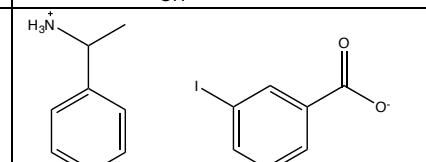
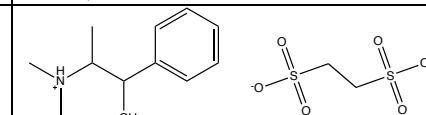
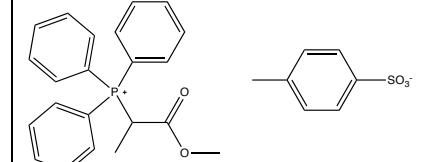
System	Enantiopure REFCODE	Racemic REFCODE	Chemical Structure	Interaction between Components
Muscarone iodide (1:1)	LAVFAP (S, S)	TAPMAY		Electrostatic ...N ⁺ I ⁻
catena-(bis(μ ² -aqua)-bis(μ ² -(S)-ibuprofen-0,0')-diaqua-di-sodium) (1:1:2)	KATNOJ (S)	KASVEG		Na ⁺ ...O ₂ C
Caesium hydrogen tartrate (1:1)	CSHTAR10 (R, R)	XAHZIQ		Cs ⁺ ...O ₂ C
Rubidium hydrogen tartrate (1:1)	KAMBIJ (R, R)	XAHZEM		Rb ⁺ ...O ₂ C

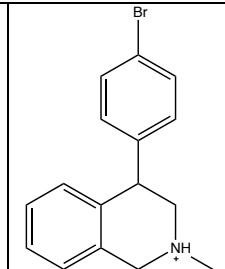
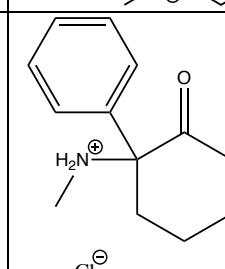
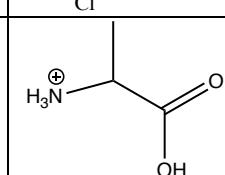
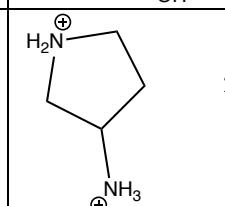
Potassium hydrogen tartrate (1:1)	ZZZRZW (R, R)	XAHZAI		K ⁺ ...O ₂ C
Histidine malonic acid (1:1)	CAMWUJ (S)	CAMWO D		O ⁻ ...HN ⁺
1-(4-Methoxyphenyl)ethylammonium 2-naphthoate (1:1)	CARWEZ (S)	OSEVOY		O ⁻ ...HN ⁺
Propranolol hydrochloride (1:1)	FIDGAB (R)	PROPDL		Cl ⁻ ...HN ⁺
N-methylephedrinium 4-nitrobenzoate (1:1)	IVULOB (R, S)	IVULUH		OH...O, NH ⁺ ...O ⁻
(2-(4-(3-Ethoxy-2-hydroxypropoxy)phenylcarbamoyl)ethyl)dimethylammonium p-chlorobenzenesulfonate (1:1)	JISREI (S)	JISQUX		NH...O=S; NH ⁺ ...O=S

3-(1-benzothiophen-2-yl)-8-azoniabicyclo[3.2.1]oct-2-ene acetate (1:1)	MEDNAM (R, S)	MEDMU F		NH...O=C
2-(6,7-Dioxy-1,2,3,4-tetrahydro-1-isoquinolidene)-2-(2-hydroxy-3-(4-morpholinyl)propyl)mercaptoacetonitrile hydrochloride (1:1)	OCEDEF (S)	OCEDIJ		NH+...Cl-
1-phenylethylammonium naphthalene-2-sulfonate (1:1)	RUCGAY (R)	XOZTUC		NH+...O-
1-(4-Amino-3,5-dichlorophenyl)-2-(<i>t</i> -butylamino)ethanol hydrochloride (1:1)	SAZRUH (S)	ACBUET		NH+...Cl-
Naproxen - piperidine (2:1)	TOBMII (S)	TOBMEE		NH+...O-
Putrescine bis(glutamic acid) (1:2)	VOWHOES (S)	VOWHUK		NH+...O-

2-(4-(3-Ethoxy-2-hydroxypropoxy)phenylcarbamoyl)ethyl)trimethylammonium p-bromobenzenesulfonate (1:1)	XUQYEN (S)	XUQYAJ		NH ⁺ ...O ⁻
Diammonium O-phosphothreonine (2:1)	IJICIN (R, S)	GEJKUC		NH ⁺ ...O=P/O=C
Valine hydrochloride (1:1)	VALEHC10 (S)	DLVALC		Cl ⁻ ...HN ⁺ /OH
2-Oxotetrahydrofuran-3-aminium bromide (1:1)	LEGKEP (S)	BAKHA W		Br ⁻ ...HN ⁺
1-Phenylethylammonium p-chlorobenzoate (1:1)	ZUSNEG (R)	ZUSNAC		NH ⁺ ...O ⁻

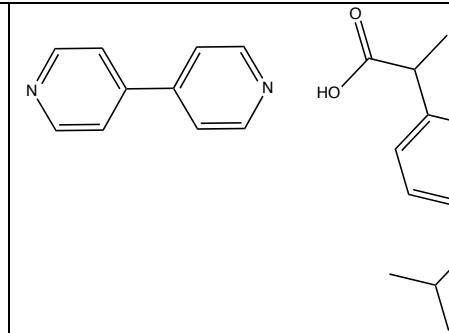
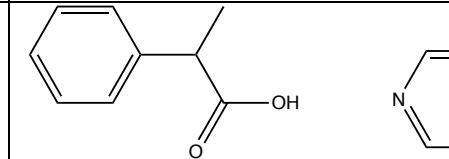
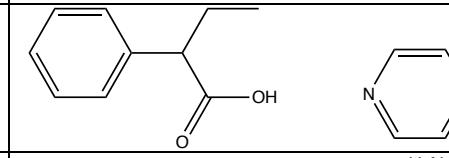
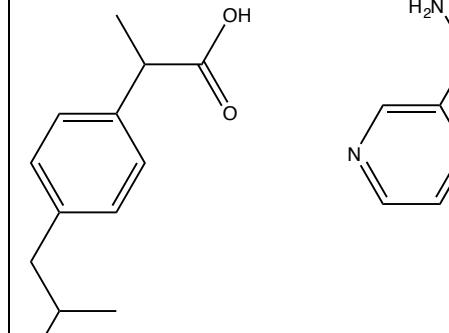
Ammonium hydrogen tartrate (1:1)	AMHTAR (R, R)	PUXKAU		$\text{NH}^+ \dots \text{O}$
(2-Hydroxy-2-phenylethyl)trimethylammonium iodide (1:1)	JAMLUE (S)	JAMLUF		$\text{I}^- \dots \text{N}^+$
bis(1-carboxy-2-phenylethylammonium) hexafluorosilicate (2:1)	BEZPAZ (S)	PAXXUJ		Electrostatic
Piperidinedinium 2,5-diaza-3,6-dioxobicyclo(2.2.2)octane-1,4-dicarboxylate (1:1)	FECVUF (S, S)	FEFQOX		$^+\text{NH} \dots \text{O=C}/\text{O-C}^+$

1-Phenylethylammonium naphthalene-2,6-dicarboxylate (2:1)	KOLMAA (R)	KONBEV		$^+ \text{NH} \dots \text{O}=\text{C}/\text{-O-C}$
Methioninium nitrate (1:1)	LUDHEX (S)	CONZIO		$^+ \text{NH} \dots \text{O}/\text{OH} \dots \text{O}$
2-Butylammonium anthracene-2,6-disulfonate (2:1)	MIHGUG (R)	IGIXUS		$^+ \text{NH} \dots \text{O}^-$
Valine nitrate (1:1)	ROKBOI02 (S)	VALNIT		$^+ \text{NH} \dots \text{O}/\text{OH} \dots \text{O}$
1-phenylethylammonium <i>m</i> -iodobenzoate (1:1)	KOBGIS (R)	KOFNAV		$^+ \text{NH} \dots \text{O}^-$
N-methylephedrinium ethane-1,2-disulfonate (2:1)	IVUMUI (R, S)	IVUNAP		$^+ \text{NH} \dots \text{O=S}/\text{OH} \dots \text{O}$ $=\text{S}$
(1-(Methoxycarbonyl)ethyl)triphenylphosphonium <i>p</i> -toluenesulfonate (1:1)	KEDVOF (S)	TUKLER		C-H...O=S

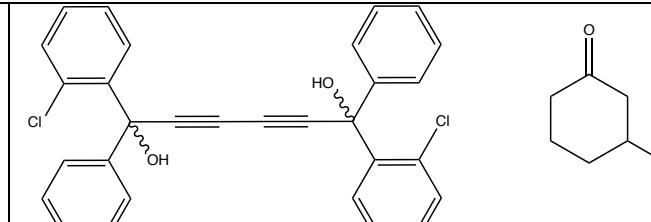
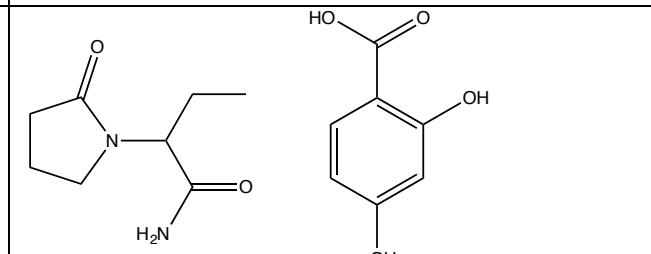
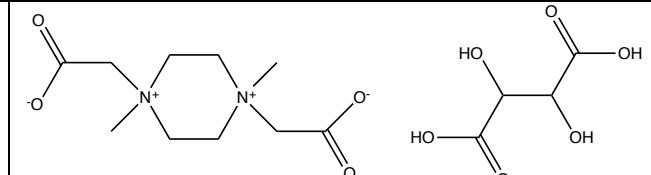
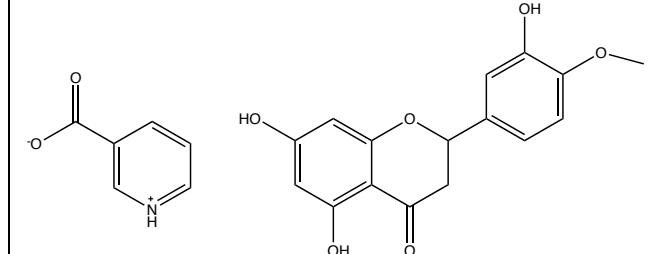
4-Bromophenyl)-2-methyl-1,2,3,4-tetrahydroisoquinoline hydrochloride (1:1)	POKYET (R, R)	POKYAP		NH ⁺ ...Cl ⁻
3-cyano-2-hydroxy-N, N, N-trimethylpropan-1-aminium chloride (1:1)	FIRFAQ (R)	FIRDOC		OH...Cl ⁻
deschloroketamine hydrochloride (1:1)	QIMGOL (S) QIMGUR (R)	QIMGIF		NH ⁺ ...Cl ⁻
Alaninium nitrate (1:1)	DENVAW (R) LOKFIA (S)	ZOKZAA		OH...ONO2, NH...O=N
3-azaniumpyrrolidin-1-i um diperchlorate (1:2)	DODYAZ01 (R)	QIHTAC		NH...OCl

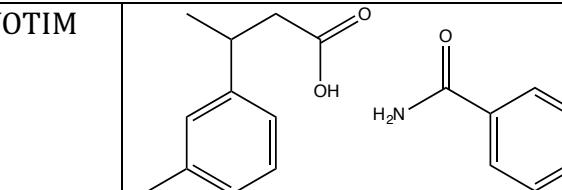
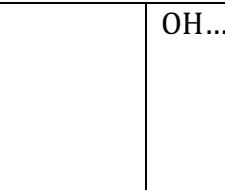
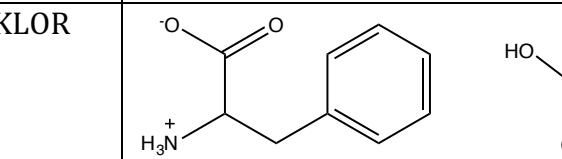
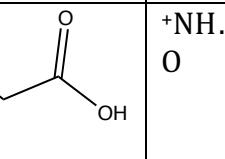
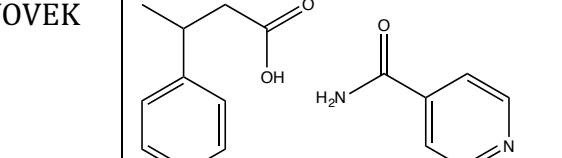
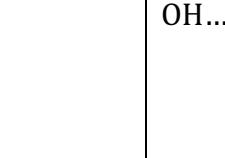
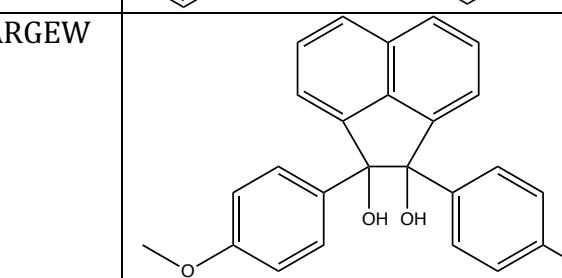
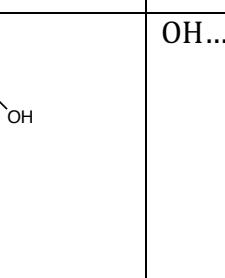
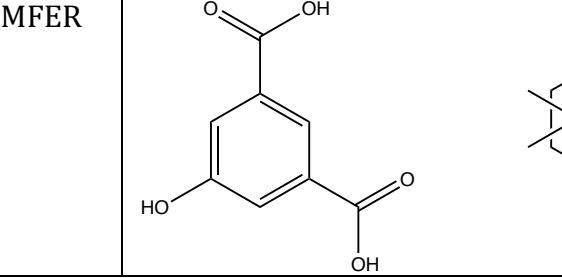
Co-crystals

<u>System</u>	<u>Enantiopure REFCODE</u>	<u>Racemic REFCODE</u>	<u>Chemical Structure</u>	<u>Interaction between Components</u>
Piracetam mandelic acid (2:1)	XOZSOV (S)	RUCFIF		NH...O=C; OH...O=C; OH...O=C
Naproxen 4,4'-bipyridine (2:1)	TOBMAA (S)	TOBLUT		OH...N _{ring}
theophylline malic acid (1:1)	CODCOO (R)	CIZTAH		OH...N _{ring} , C=O...HO (x2), NH...OH

ibuprofen hemikis(4,4'-bipyridine) (2:1)	IJIJAN (S) IJIHOZ (3S, 1R mixed crystal)	HUPPAJ		OH...N _{ring}
2-phenylpropionic isonicotinamide (1:1) acid	RONDAA (R)	ROLFOO		OH...N _{ring}
2-phenylbutyric isonicotinamide (1:1) acid	RONDEE (R)	ROLFUU		OH...N _{ring}
Ibuprofen nicotinamide (1:1)	SOGLAC (S)	SODDIZ		OH...N _{ring}

Etiracetam oxalic acid (1:1)	XOGPEQ (S)	XOGPAM	The first structure is Etiracetam, which consists of a pyrrolidine ring fused to a propanoate side chain. The second structure is Oxalic acid, which is a dicarboxylic acid with two carboxylic acid groups (-COOH) connected by a central carbon atom.	OH...O=C, NH...O=C
Oxiracetam gallic acid (1:1)	ZEBXEL (S)	ZEBXIP	The first structure is Oxiracetam, which is a substituted cyclohexanone derivative with a hydroxyl group. The second structure is Gallic acid, which is a tricarboxylic acid with three hydroxyl groups and two carboxylic acid groups.	OH...O=C, NH...OH
Camphoric acid 4,4'-(hydrazine-1,2-diylidenedimethylidene)dipyridine (2:3)	ZIZZAL (R, S)	ZIZZEP	The first structure is Camphoric acid, which is a bicyclic ketone with hydroxyl groups. The second structure is a dipyridine hydrazone derivative, featuring two pyridine rings linked by a hydrazone group (-C=N-N=C-).	OH...N _{ring}
Theophylline L-tartaric acid (2:1)	NUJCAY (R, R)	NUJCEC	The first structure is Theophylline, a purine derivative. The second structure is L-tartaric acid, which is a diacid with two hydroxyl groups and two carboxylic acid groups.	OH...N _{ring}

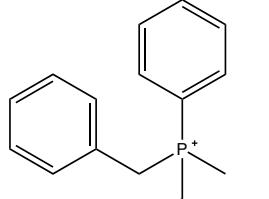
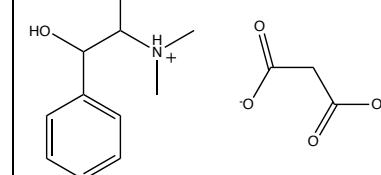
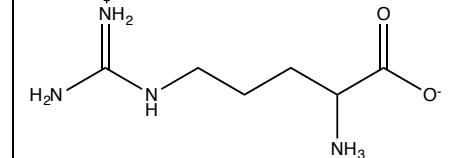
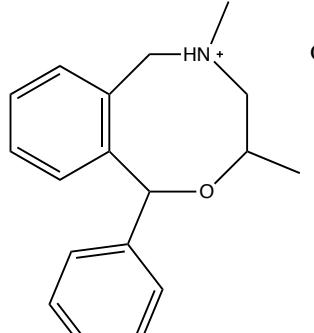
1,6-bis(o-chlorophenyl)-1,6-diphenylhexa-2,4-diyn-1,6-diol bis(3-methylcyclohexanone) (1:2)	VEGFIY (S, S) & (R)	VEGFEU (S, S) and (R)/(S)		OH...O=C
Levetiracetam 2,4-dihydroxybenzoic acid (1:1)	YASGAC (S)	XOGMUD		NH...O/OH...O
1,4-Dimethylpiperazine di-betaine L-tartaric acid (1:1)	ROKNAH (R, R)	BOWKAA		OH...O
Nicotinic acid hesperetin (1:1)	RUWHIB (S)	RUWHEX		OH...O

3-(3-Methylphenyl)butanoic acid isonicotinamide (1:1)	UYOTOS (S) UYOTIM			
Phenylalanine fumaric acid (1:1)	OJEPEY (R) VIKLOR			
3-Phenylbutanoic acid isonicotinamide (1:1)	UYOSUX (S) UYOVEK			
1,2-bis(4-Methoxyphenyl)acenaphthene-1,2-diol ethanol (1:1)	QATQAE (S, S) QARGEW			
5-hydroxyisophthalic acid (+)-1,7,7-trimethylbicyclo[2.2.1]heptan-2-one (2:1)	PAMFOB (R, R) PAMFER			Inclusion complex in acid...acid ring

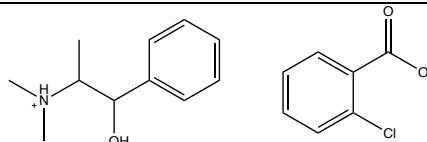
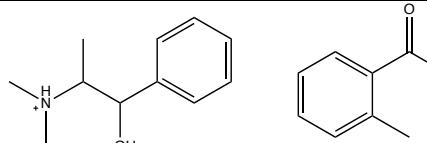
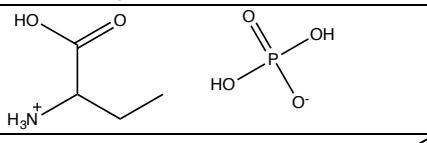
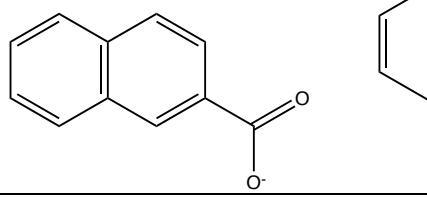
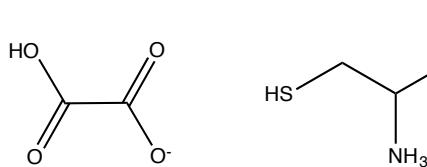
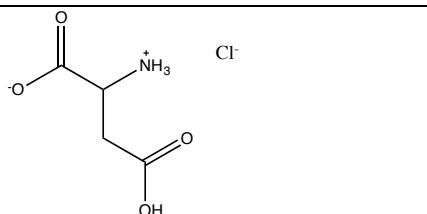
Systems that do not match

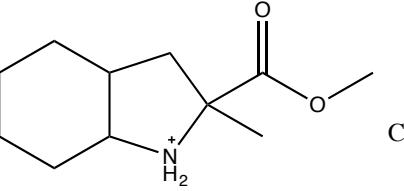
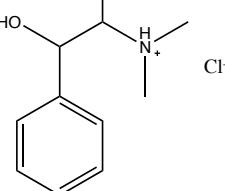
Salts

<u>System</u>	<u>Enantiopure REFCODE</u>	<u>Racemic REFCODE</u>	<u>Chemical Structure</u>	<u>Interaction between Components</u>
Acetylcholine hydrogen tartrate (1:1)	ACTART10 (R, R) (Form I) ACTART11 (R, R) (Form II)	ACHTAR		+NH...O=C/-O-C
1-Phenylethylammonium chloroacetate (1:1)	HISREG (R)	<u>HISRIK</u>		+NH...O=C/-O-C
Asparaginium nitrate (1:1)	MAPFIT (S)	COTZOB		+NH...ONO2
1,3-Diammoniopropane L-tartrate (1:1)	DILYUU (R, R)	XOJTOH		+NH...O

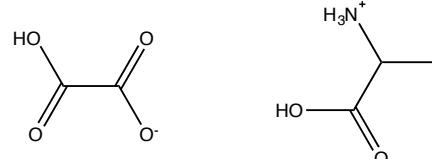
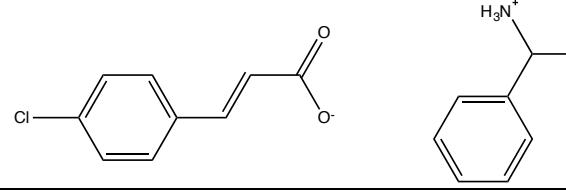
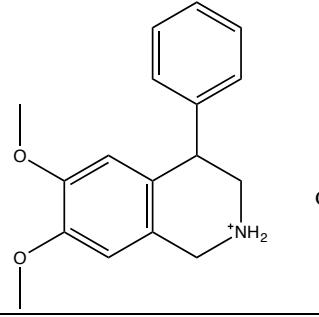
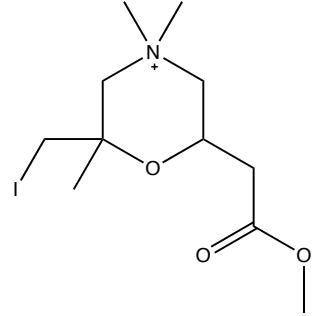
Allyl(benzyl)(methyl)phenylphosphonium iodide (1:1)	IGUSOT (S)	<u>IGUSIN</u>		electrostatic P ⁺ /I ⁻
N-methylephedrinium carboxyacetate (1:1)	IVUPIZ (R, S)	<u>IVUPOF</u>		+NH...O ⁻ /OH...O=C
Arginine hydrogen oxalate (1:1)	NOSXEY (S)	<u>NOSXAU</u>		NH...O/OH...O=C
3-Methylnefopam hydrochloride (1:1)	PODPUT (S, S, S)	<u>PODPON</u>		+NH...Cl ⁻

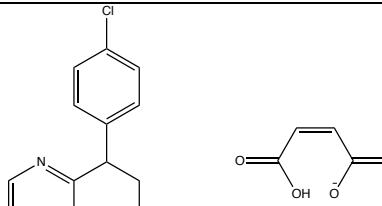
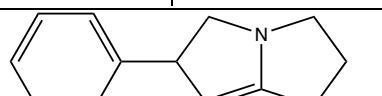
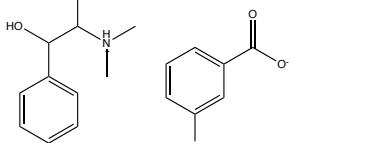
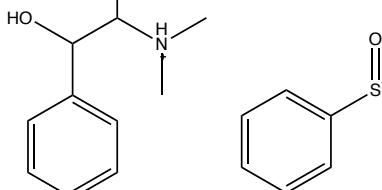
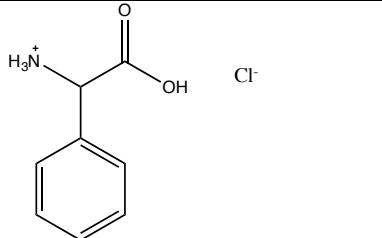
2-(4-(3-Ethoxy-2-hydroxypropoxy)phenylcarbamoylethyl) dimethylsulfonium <i>p</i> -toluenesulfonate (1:1)	TUBDOJ (R)	<u>TUBDUP (Form I)</u> <u>TUBDUP02 (Form II)</u>		NH...O=S/ OH...O=C
1-Phenylethylammonium (Z)-3-phenyl-2-pentenoate (1:1)	ZUSLUU (R)	<u>ZOHPER</u>		+NH...O=C
1-(1-Naphthyl)ethylammonium sorbate (1:1)	ASONIF R (by Mercury calc, listed as S)	<u>ASONEB</u>		+NH...O=C
Histidinium perchlorate (1:1)	GASKAM (S)	<u>BOWJUT</u>		+NH...O/NH...O
1 <i>H</i> -Imidazolium hydrogen-L-tartrate (1:1)	HAZHEV (R, R)	<u>KOFCOZ</u>		+NH...O/NH...O
2-(iodomethyl)-6-(2-methoxy-2-oxoethyl)-2,4,4-trimethylmorpholin-4-ium iodide (1:1)	HIZFAZ (S, R)	<u>BIZVUD</u>		electrostatic N+/I-

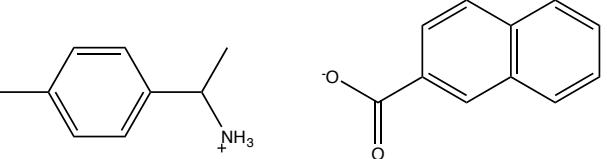
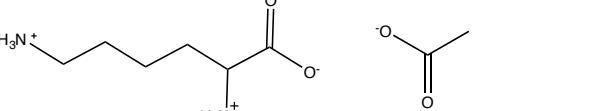
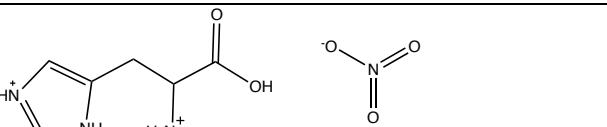
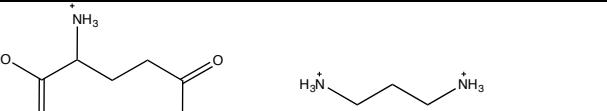
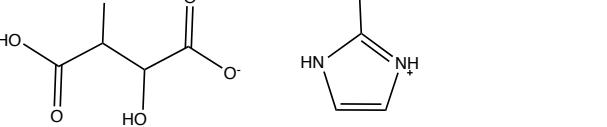
N-methylephedrinium chlorobenzoate (1:1)	2-	IVUKIU (R, S)	<u>IVUKOA</u>		OH...O/+NH...O
N-methylephedrinium methylbenzoate (1:1)	2-	IVUMAO (R, S)	<u>IVUMES</u>		OH...O/+NH...O
β -Methyl-alaninium dihydrogen monophosphate	KENDUC (S)	<u>IFALEG</u>		$\text{NH...O=P}/\text{OH...O=}$ P	
1-Phenylethylammonium) naphthalene-2-carboxylate (1:1)	KOLLUT (R)	<u>KOMZUI</u>		$^+\text{NH...O}$	
Cysteinium hydrogen oxalate (1:1)	LOCLOF (R) (Form I) LOCLOF)1 (R) (Form II)	<u>BOWKOO</u>		$^+\text{NH...O}$	
Aspartic acid hydrochloride (1:1)	MUCKUR01 (S) Form I MUCKUR02 (S) Form II	<u>ASPART</u>		$^+\text{NH...Cl}^-/\text{OH...Cl}^-$	

Methyl (2S,3aS,7aS)-2-methyloctahydroindole-2-carboxylate hydrochloride (1:1)	SORPOF (S, S, S)	<u>UBIZAI</u>		+NH...Cl ⁻
Lysine formate (1:1)	YUHGAJ (S)	<u>YUHGEN</u>		+NH...O
N-methylephedrinium chloride (1:1)	ZZZQSE01(R, S)	<u>ZZZLUA01</u>		+NH...Cl ⁻
Phenylalaninium maleate (1:1)	EDAXIQ (R)	<u>VAGVII</u>		+NH...O
1-Methylimidazolium hydrogen-D-tartrate (1:1)	ZAMXIU (S, S)	<u>XOLYUU</u>		NH...O

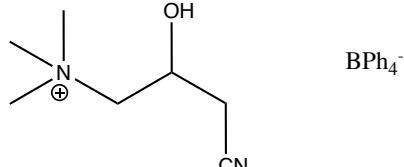
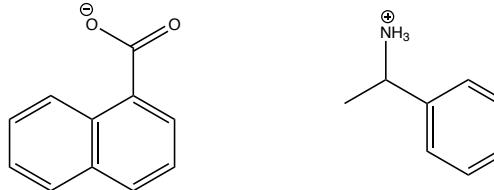
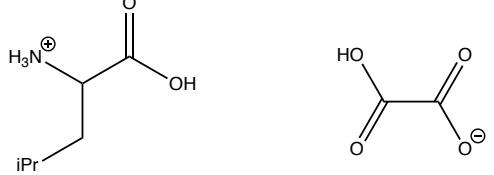
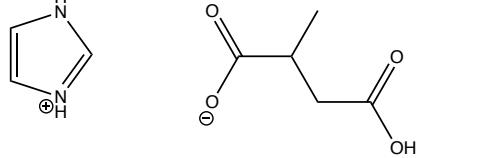
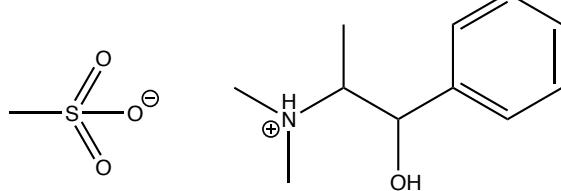
L-Serinium semi-maleate (1:1)	REZPET (S)	<u>REZPAP</u>		$^+ \text{NH} \dots \text{O}$
1-(2,6-Dimethylphenoxy)-2-(3,4-dimethoxyphenylethylamino) propane chloride (1:1)	RICNEW (S)	<u>RICNAS</u>		$^+ \text{NH} \dots \text{Cl}^-$
Histidine glycolate (1:1)	TEJWAG (S)	<u>TEJVUZ</u>		N-H...O/O-H...O
2,3-dimethyl-1H-imidazol-3-ium hydrogen tartrate (1:1)	XOJCOQ (S, S)	<u>KODVAC</u>		NH...O
1-Phenylethanaminium chlorobenzoate (1:1)	4- ZUSNEG01 (R)	<u>ZUSNAC</u>		NH...O

Alaninium oxalate (1:1)	YEJYIV (S)	<u>NELPUP</u>		NH...O/OH...O
1-Phenylethylammonium <i>p</i> -chlorocinnamate (1:1)	ZUSLOO (R)	<u>ZUSLII</u>		NH...O
6,7-Dimethoxy-4-phenyl-1,2,3,4-tetrahydroisoquinoline hydrochloride (1:1)	PEFCUY	<u>KINJUM</u>		+NH...Cl ⁻
2-(Iodomethyl)-6-(2-methoxy-2-oxoethyl)-2,4,4-trimethylmorpholin-4-ium iodide (1:1)	BIZVOX (S, S)	<u>BIZVUD</u>		electrostatic N ⁺ /I ⁻

Chloropheniramine maleate (1:1)	CPHMAL10 (S)	<u>JEGWUN</u>		NH...O
2,3,6,7-Tetrahydro-6-phenyl-5H-imidazo(2,1-b)thiazolium chloride (1:1)	HPIMTZ (S)	<u>KOSPUD</u>		$^+\text{NH}\cdots\text{Cl}^-$
N-methylephedrinium fluorobenzoate (1:1) 3-	IVULER (S, R)	<u>IVULIV</u>		OH...O/NH...O
N-methylephedrinium benzenesulfonate (1:1)	IVUMIW (s, R)	<u>IVUMOC</u>		OH...O/NH...O
Phenylglycine hydrochloride (1:1)	NILXUB (R)	<u>HAZGIZ</u>		$^+\text{NH}\cdots\text{Cl}^-/\text{OH}\cdots\text{Cl}^-$

1-(4-Methylphenyl)ethylammonium 2-naphthoate (1:1)	CARWAV (R)	<u>OSEVIS</u>		$^+ \text{NH} \dots \text{O}^-$
Lysine acetate (1:1)	CETSOJ (S)	<u>SIHCER</u>		$^+ \text{NH} \dots \text{O}^-$
Histidinium dinitrate (1:2)	MUFMIJ (S)	<u>SOBBOA</u>		$\text{NH} \dots \text{O}/\text{OH} \dots \text{O}$
N-methylephedrinium bromide (1:1)	ZZZQOS01 (S, R)	<u>ZZZFCS02</u>		electrostatic Br^-/N^+
1,3-Diammoniopropane bis(glutamate) (1:2)	KUJKUV (S)	<u>KUJLAC</u>		$\text{NH} \dots \text{O}$
Carnitine hydrochloride (1:1)	ZAPXOF (R)	<u>DLCARC</u>		$\text{OH} \dots \text{Cl}^-$
2-Methylimidazolium hydrogen-D-tartrate (1:1)	ZELRIR (R, R)	<u>KODVEG</u>		$\text{NH} \dots \text{O}$

valinium nitrate (1:1)	ROKBOI (S)	VALNIT		$^+\text{NH}\dots\text{O}/\text{OH}\dots\text{O}$
1-(2H-1,3-benzodioxol-5-yl)-N-methylpropan-2-aminium chloride (1:1)	BEQRUN (R) BEQWUS (S)	NEDMIS		$^+\text{R}_2\text{NH}_2\dots\text{Cl}^-$
1 <i>H</i> -imidazol-3-ium (-)-2-bromo-3-carboxypropanoate (1:1)	IREQUT (S)	IREQON		$\text{NH}\dots\text{O}=\text{C}$
3-azaniumylpyrrolidin-1-ium diperchlorate (1:2)	DODYAZ (R)(Form I) DODYAZ02 (R)(Form III)	QIHTAC		$\text{NH}\dots\text{OCl}$
Methyl ephedrinium 4-aminobenzoate (1:1)	VAVJEK	VAVKUB		$^+\text{NH}\dots-\text{O}=\text{C}$

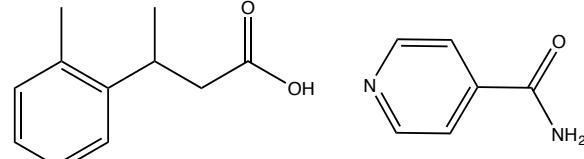
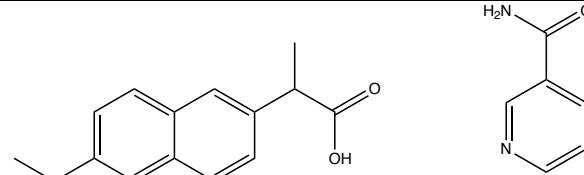
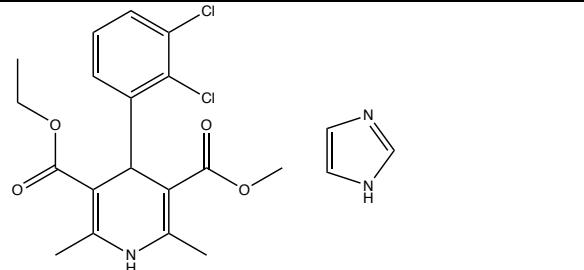
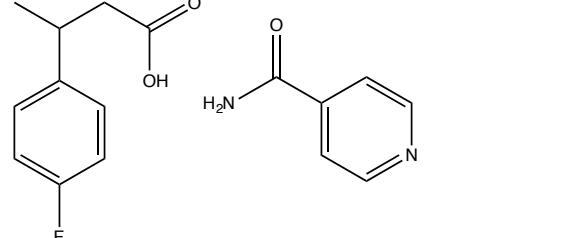
3-cyano-2-hydroxy-N,N,N-trimethylpropan-1-aminium tetraphenylborate (1:1)	ZEXQUR (R)	ZEXRAY		CH...N
1-phenylethylammonium 1-naphthoate (1:1)	BIFTIW (R) (form I) BIFTIW01 (form II)	ENOBOZ		NH...O
Leucinium hydrogen oxalate (1:1)	HAGZUL (R)	WIPQOE		NH...O
1H-imidazol-3-ium 3-carboxy-2-chloropropanoate (1:1)	IRERAA (R)	MEQPUT		NH...O
N-methylephedrinium methanesulfonate	IVUNET (1R, 2S).	IVUNIX		+NH...O=S/ OH...O =S

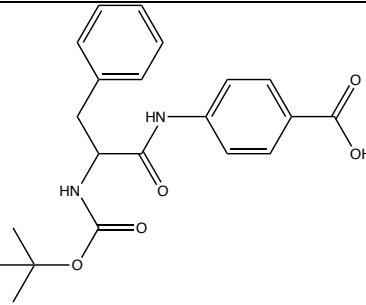
Co-crystals

<u>System</u>	<u>Enantiopure REFCODE</u>	<u>Racemic REFCODE</u>	<u>Chemical Structure</u>	<u>Interaction between Components</u>
4,4'-Bipyridyl Tartaric acid (1:1)	OFESOH (R, R)	OFESIB	The chemical structure shows a central carbon atom bonded to two hydroxyl groups (OH) and two carboxylic acid groups (-COOH). To the left of the central carbon is a carbonyl group (-C=O). To the right is another carbonyl group (-C=O) which is part of a bipyridyl molecule. The bipyridyl molecule consists of two pyridine rings connected by a central carbon atom.	OH...N
Proline fumaric acid (2:1)	GIHSOH (S)	GIHSAT	The chemical structure shows the protonated form of L-proline (H2N+-(CH2)4-C(=O)-OH) and fumaric acid (HO-C(=O)-CH=CH-C(=O)-OH).	+NH...O=C
N,N'-Dimethylpiperazine bis((-)-1-(o-chlorophenyl)-1-phenylprop-2-yn-1-ol) (1:2)	GERWIJ (S)	GERWEF	The chemical structure shows N,N'-dimethylpiperazine and a substituted prop-2-yn-1-ol molecule. The prop-2-yn-1-ol molecule has a phenyl group, an OH group, and a terminal alkyne group (-C≡C-).	OH...N
6,6'-Dibromo-1,1'-bi-2-naphthol p-benzoquinone (1:1)	ESAWOK (R)	ESAWUQ	The chemical structure shows p-benzoquinone (a benzene ring with two adjacent carbonyl groups) and 6,6'-dibromo-1,1'-bi-2-naphthol (a bi-naphthol molecule with two bromine atoms at the 6 positions).	OH...O=C

1,8,9,16-Tetrahydroxytetraphenylene 4,4'-bipyridyl (1:1)	MAQYAF (S, S)	RAPXAI	The first structure is a central biphenylene core with four hydroxyl groups at the 1, 8, 9, and 16 positions. The second structure is 4,4'-bipyridyl, consisting of two pyridine rings connected by a central carbon atom.	OH...N _{ring}
1,4-Diazabicyclo(2.2.2)octane bis((-)-1-(o-chlorophenyl)-1-phenylprop-2-yn-1-ol) (1:2)	VAWLAG (S)	VAWLEK	The first structure is 1,4-diazabicyclo[2.2.2]octane. The second structure is a chiral molecule with a phenyl group, an o-chlorophenyl group, a prop-2-yn-1-ol group, and a chlorine atom.	OH...N _{ring}
tartaric acid pyrazine (1:1)	ANOLIZ (R, R)	ANOLUL	The first structure is tartaric acid, showing a central carbon atom bonded to two hydroxyl groups and two carboxylic acid groups. The second structure is pyrazine.	OH...N _{ring}
Levetiracetam 2,2-dimethylsuccinic acid (1:1)	XOGMOX (S)	XOGMIR	The first structure is levetiracetam, featuring a cyclopentanepropionic acid core with an amide group. The second structure is 2,2-dimethylsuccinic acid, showing a central carbon atom bonded to two hydroxyl groups and two carboxylic acid groups.	NH...O/OH...O

2,2-Dimethyl- $\alpha,\alpha,\alpha',\alpha'$ -tetrakis(p-fluorophenyl)-1,3-dioxolane-4,5-dimethanol methanol (1:1)	EABGUJ (S, S)	EABJAS		OH...O
Tryptophan formic acid (1:1)	MUGKAA (S)	TRYPTF		NH...O/OH...O
Levetiracetam bis(4-nitrobenzoic acid) (1:2)	XOGNUE (S)	XOGNOY		NH...O/OH...O
Imidazolidin-2-one tartaric acid (1:1)	UHAFEP (S, S)	UHACIQ		OH...O=C/NH...O=C

3-(2-Methylphenyl)butanoic acid isonicotinamide (1:1)	UYOTEI (S)	UYOTAE		OH...N _{ring}
Naproxen nicotinamide (2:1)	HEGGAD (S)	JULJEH		OH...N, NH...O=C, CO ₂ H...CONH ₂ ring.
Felodipine 1H-imidazole (1:1)	BEMQIW (R)	EFAHOL		NH...N
3-(4-Fluorophenyl)butanoic acid isonicotinamide (1:1)	UYOVAG (S)	UYOTUY		OH...N _{ring}

4-((N-(<i>t</i> -Butoxycarbonyl)phenylalanyl)amino)benzoic acid methanol (1:1)	TIFJAV (S)	YASPAL		—OH	OH...O=C
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