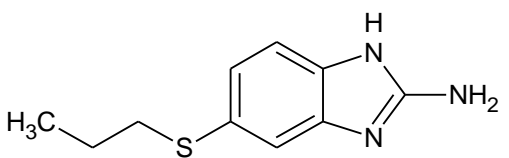
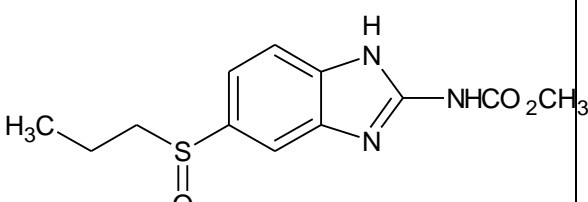
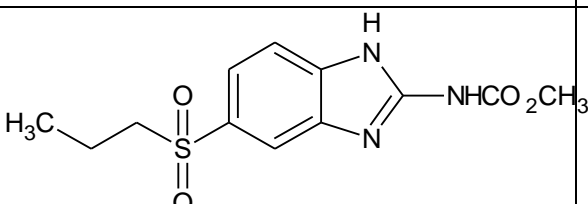
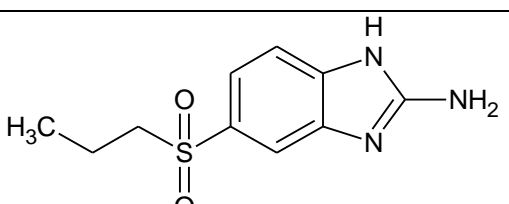
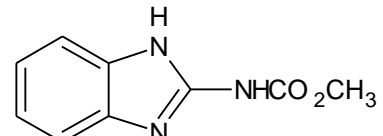
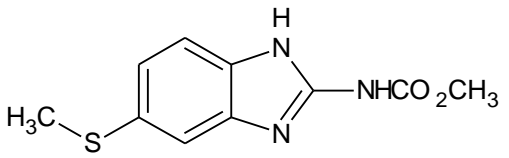
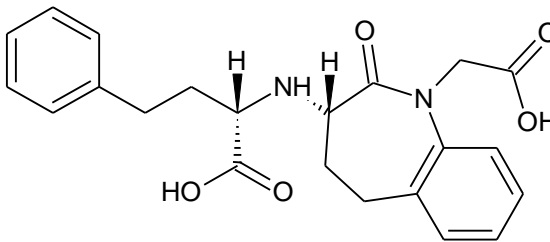
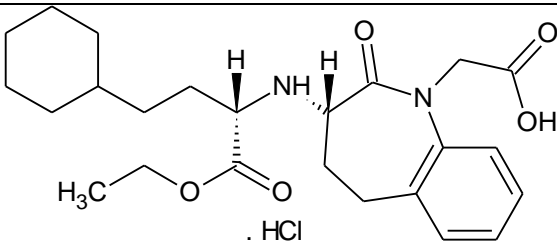
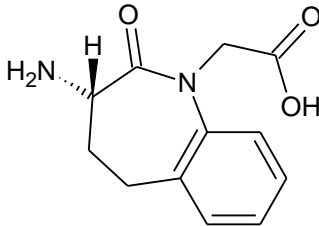
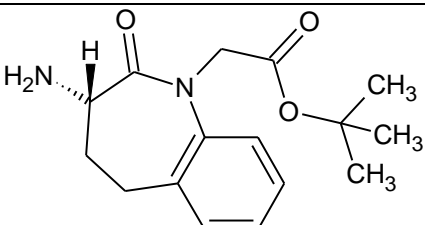
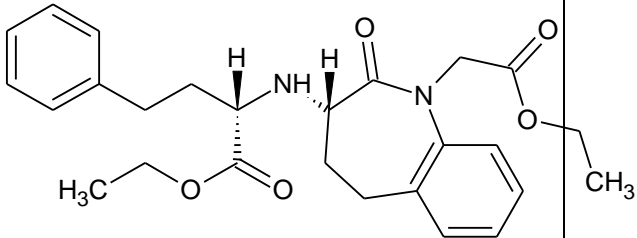
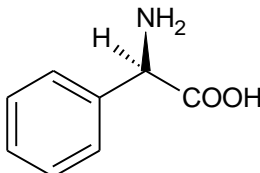
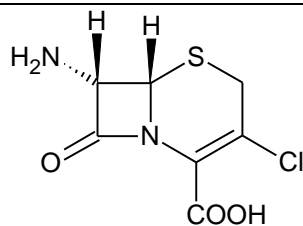
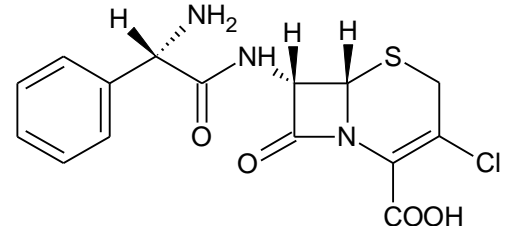
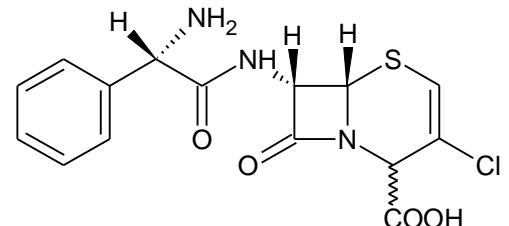
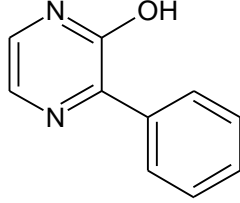
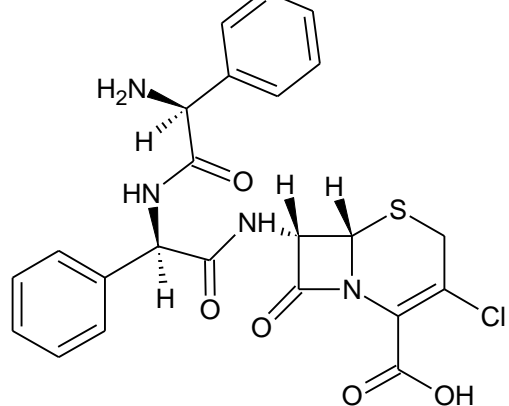
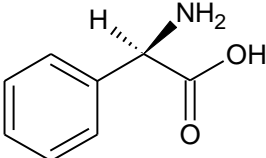
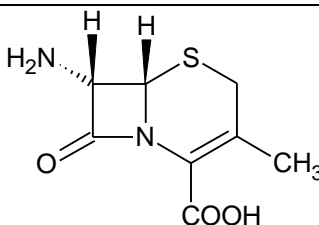
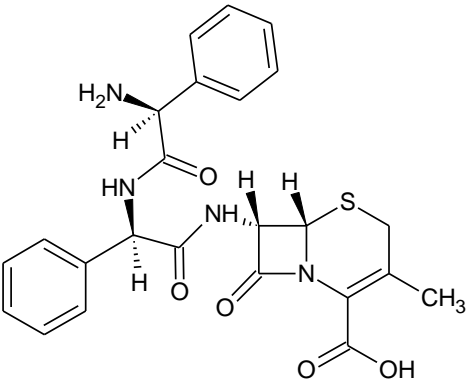
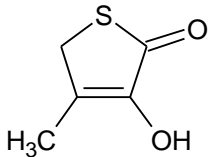
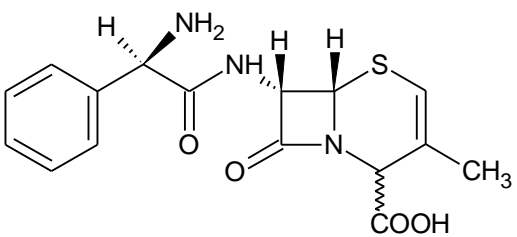


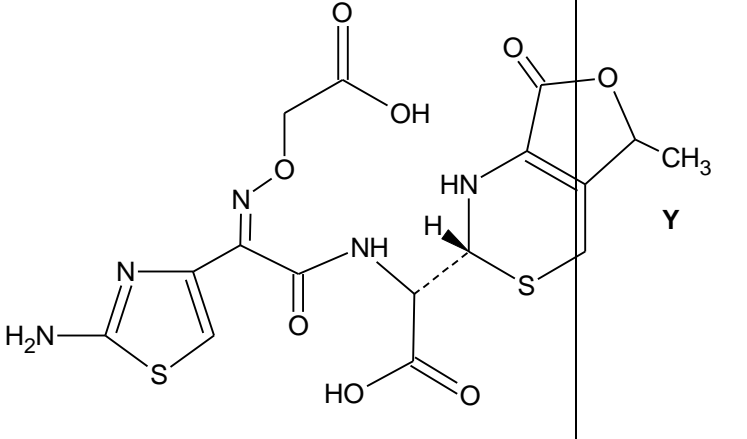
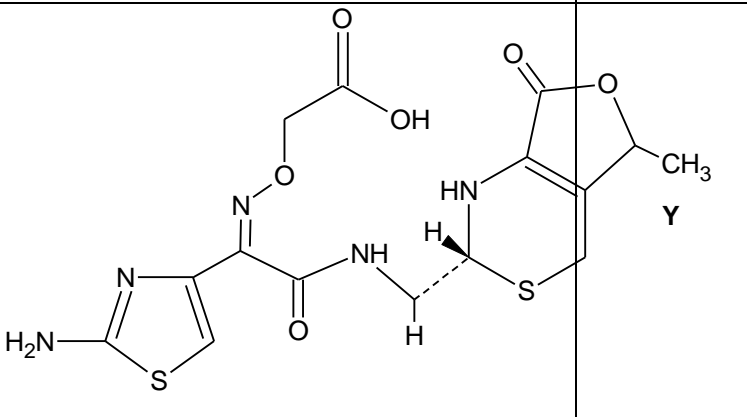
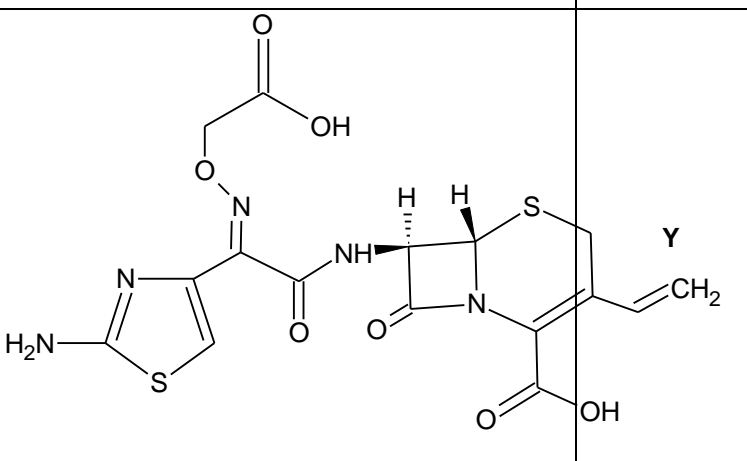
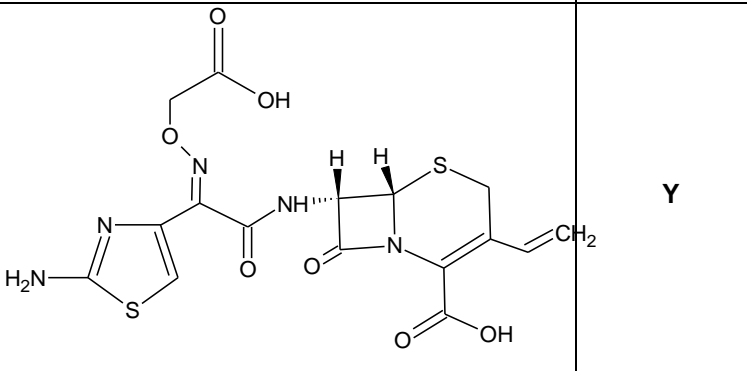
List of impurities

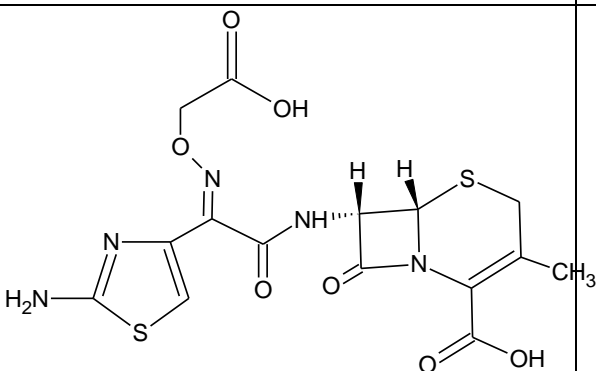
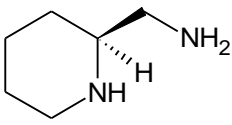
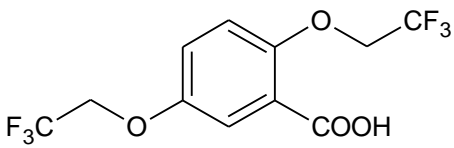
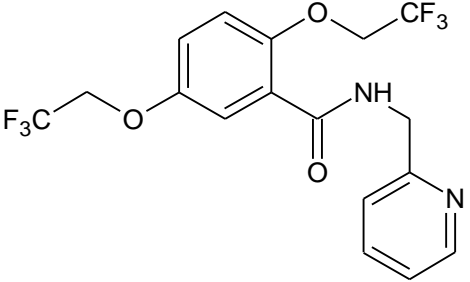
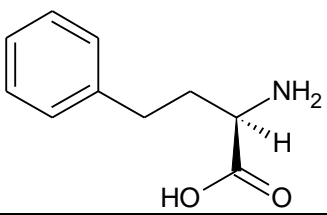
Sr. No	Product information	Structure	Availability
01	Albendazole Compound Name: 5-(propylsulphonyl)-1H-benzimidazole-2-amine. Cat No.: URL-ABZ-01 CAS No: Formula: C ₁₀ H ₁₃ N ₃ S Category: Impurity – A (As Per EP)		Y
02	Albendazole Compound Name: Methyl [5-(propyl sulphanyl)-1H-benzimidazole-2-yl] carbamate. Cat No.: URL-ABZ-02 CAS No: Formula: C ₁₂ H ₁₅ N ₃ O ₃ S Category: Impurity – B (As Per EP)		Y
03	Albendazole Compound Name: Methyl [5-(propyl sulphonyl) -1H-benzimidazole-2-yl] carbamate. Cat No.: URL-ABZ-03 CAS No: Formula: C ₁₂ H ₁₅ N ₃ O ₄ S Category: Impurity – C (As Per EP)		Y
04	Albendazole Compound Name: 5-(Propylsulphonyl)-1H-benzimidazole-2-amine. Cat No.: URL-ABZ-04 CAS No: Formula: C ₁₀ H ₁₃ N ₃ O ₂ S Category: Impurity – D (As Per EP)		Y
05	Albendazole Compound Name: Methyl[1H-benzimidazole -2-yl] carbamate Cat No.: URL-ABZ-05 CAS No: Formula: C ₉ H ₉ N ₃ O ₂ Category: Impurity – E (As Per EP)		Y
06	Albendazole Compound Name: Methyl [5-(methylsul phanyl)-1H-benzimidazole-2-yl]carbamate Cat No.: URL-ABZ-06 CAS No: Formula: C ₁₀ H ₁₁ N ₃ O ₂ S Category: Impurity – F (As Per EP)		Y

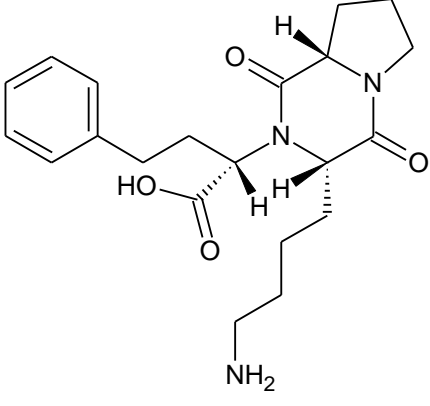
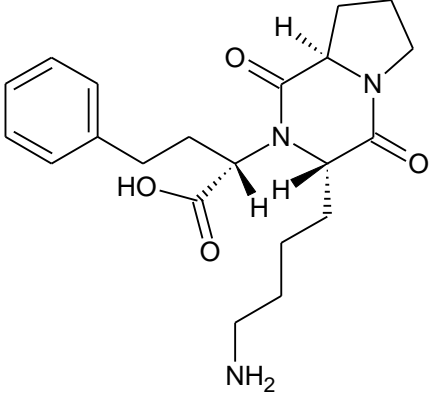
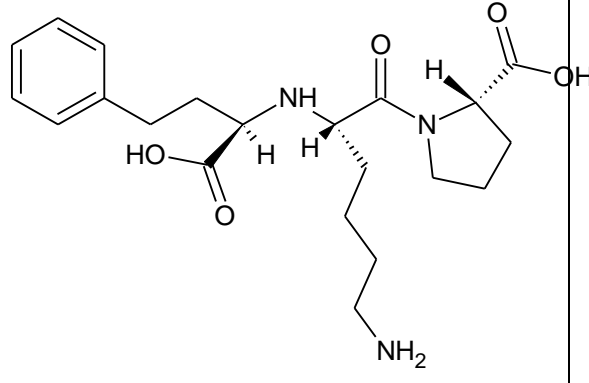
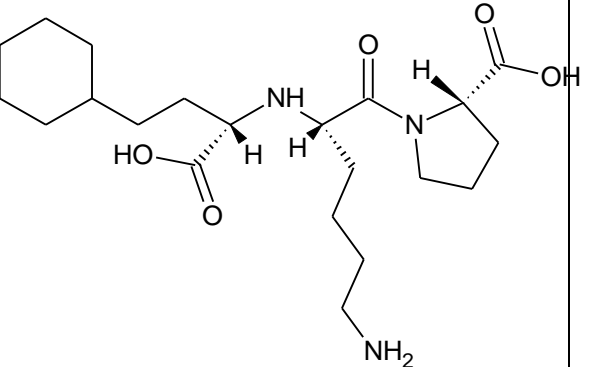
07	Benazepril hydrochloride Compound Name: (2S)-2-[[[(3S)-1-(carboxymethyl)- 2-oxo-2,3,4,5-tetrahydro-1H-1-benzazepin -3-yl]amino]-4-phenyl butanoic acid Cat No.: URL-BZP-01 CAS No: Formula:C ₂₂ H ₂₄ N ₂ O ₅ Category: Impurity – C (As Per EP)		Y
08	Benazepril hydrochloride Compound Name: [(3S)-3-[[[(1S)-3-cyclohexyl-1-(ethoxycarbonyl)propyl]-amino]- 2-oxo-2,3,4,5-tetrahydro-1H-1-benzazepin -1-yl]acetic acid hydrochloride. Cat No.: URL-BZP-02 CAS No: Formula: C ₂₄ H ₃₄ N ₂ O ₅ . HCl Category: Impurity – D (As Per EP)		Y
09	Benazepril hydrochloride Compound Name: [(3S)-3-amino-2-oxo- 2,3,4,5-tetrahydro-1H-1-benzazepin-1-yl]acetic acid. Cat No.: URL-BZP-03 CAS No: Formula:C ₁₂ H ₁₄ N ₂ O ₃ Category: Impurity – E (As Per EP)		Y
10	Benazepril hydrochloride Compound Name: 1,1-dimethylethyl[(3S)-3-amino-2-oxo- 2,3,4,5-tetrahydro-1H-1-benzazepin-1-yl]acetate. Cat No.: URL-BZP-04 CAS No: Formula:C ₁₆ H ₂₂ N ₂ O ₃ Category: Impurity – F (As Per EP)		Y
11	Benazepril hydrochloride Compound Name: ethyl (2S)-2-[[[(3S)-1-(2-ethoxy-2-oxoethyl)- 2-oxo-2,3,4,5-tetrahydro-1H-1-benzazepin -3-yl]amino]-4-phenyl butanoate. Cat No.: URL-BZP-05 CAS No: Formula:C ₂₆ H ₃₂ N ₂ O ₅ Category: Impurity – G (As Per EP)		Y
12	Cefaclor Compound Name: (2R)-2-amino-2-phenylacetic acid Cat No.: URL-CFC-01 CAS No: Formula:C ₈ H ₉ NO ₂ Category: Impurity – A (As Per EP)		Y

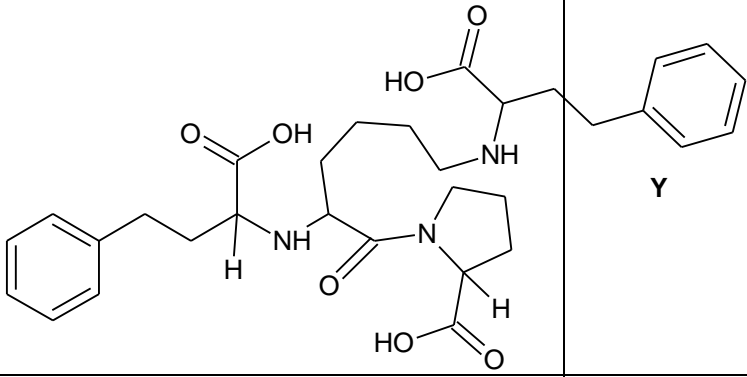
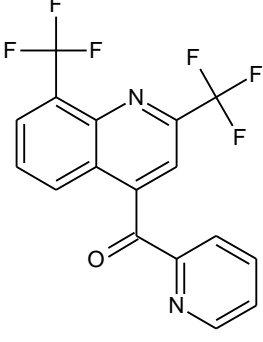
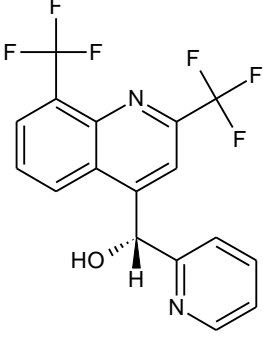
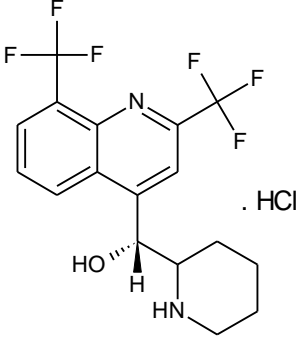
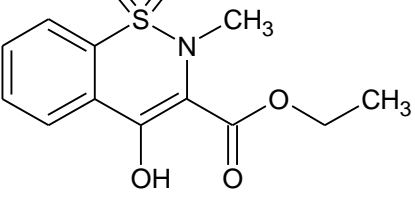
13	Cefaclor Compound Name: (6R, 7R)-7-Amino-3-chloro-8-oxo-5-thia-1-azabicyclo [4.2.0] oct-2-ene-2-carboxylic acid. Cat No.: URL-CFC-02 CAS No: Formula:C ₇ H ₇ ClN ₂ O ₃ S Category: Impurity - B (As Per EP)		Y
14	Cefaclor Compound Name: (6R, 7R)-7-[[[(2S)-2-amino-2-phenylacetyl] amino] 3-chloro-8-oxo-5-thia-1-azabicyclo [4.2.0] oct-2-ene-2-carboxylic acid. Cat No.: URL-CFC-03 CAS No: Formula:C ₁₅ H ₁₄ ClN ₃ O ₄ S Category: Impurity – C (As Per EP)		Y
15	Cefaclor Compound Name: (2R,6R,7R) and (2S,6R,7R) -7-[[[(2S)-2-amino-2-phenylacetyl] amino] 3-chloro-8-oxo-5-thia-1-azabicyclo [4.2.0] oct-3-ene-2-carboxylic acid. Cat No.: URL-CFC-04 CAS No: Formula:C ₁₅ H ₁₄ ClN ₃ O ₄ S Category: Impurity – D (As Per EP)		Y
16	Cefaclor Compound Name: 3-Phenylpyrazin-2-ol Cat No.: URL-CFC-05 CAS No: Formula:C ₁₀ H ₈ N ₂ O Category: Impurity – F (As Per EP)		Y
17	Cefaclor Compound Name:(6R,7R)-7-[[[(2R)-2-[[[(2R)-2-amino-2-phenylacetyl]amino]-2-phenylacetyl]amino]-3-chloro-8-oxo-5-thia-1-azabicyclo [4.2.0] oct-2-ene-2-carboxylic acid Cat No.: URL-CFC-06 CAS No: Formula:C ₂₃ H ₂₁ ClN ₄ O ₅ S Impurity – H (As Per EP)	Category: 	Y

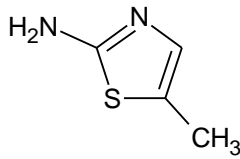
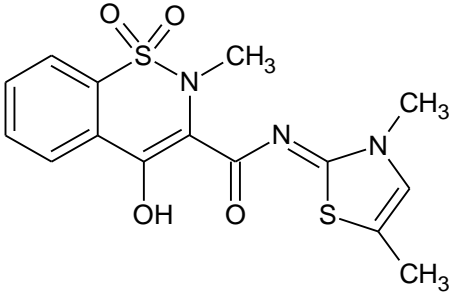
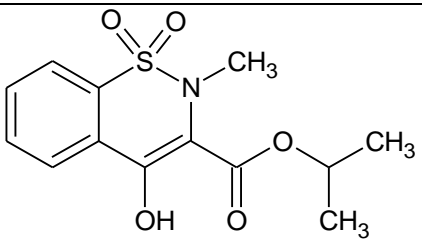
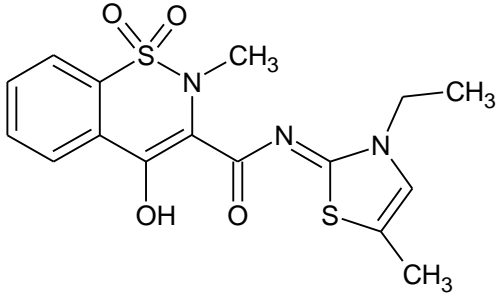
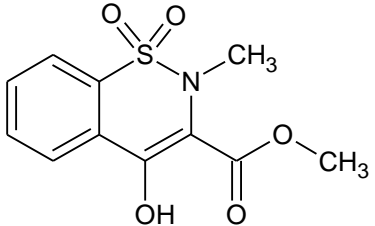
18	Cephalexin Monohydrate Compound Name: D-(-)-alpha-phenyl glycine. OR (2R)-2-amino-2-phenyl acetic acid Cat No.: URL-CPX-01 CAS No: Formula: C ₈ H ₉ NO ₂ Category: Impurity – A (As Per EP)		Y
19	Cephalexin Monohydrate Compound Name: (6R,7R)-7-amino-3-methyl-8-oxo-5-thia-1-azabicyclo [4.2.0] oct-2-ene-2-carboxylic acid, (7-ADCA) Cat No.: URL-CPX-02 CAS No: Formula: C ₈ H ₁₀ N ₂ O ₃ S Category: Impurity – B (As Per EP)		Y
20	Cephalexin Monohydrate Compound Name: (6R,7R)-7-[[[(2R)-2-[[[(2R)-2-amino-2-phenylacetyl]amino]-2-phenylacetyl]amino]-3-methyl-8-oxo-5-thia-1-azabicyclo [4.2.0] oct-2-ene-2-carboxylic acid Cat No.: URL-CPX-03 CAS No: Formula: C ₂₄ H ₂₄ N ₄ O ₅ S Category: Impurity – C (As Per EP)		Y
21	Cephalexin Monohydrate Compound Name: 3-hydroxy-4-methylthiophen-2(5H)-one Cat No.: URL-CPX-04 CAS No: Formula: C ₅ H ₆ O ₂ S Category: Impurity – D (As Per EP)		Y
22	Cephalexin Monohydrate Compound Name: (2RS,6R,7R) -7-[[[(2R)-2-amino-2-phenylacetyl] amino] 3-methyl-8-oxo-5-thia-1-azabicyclo [4.2.0] oct-3-ene-2-carboxylic acid. Cat No.: URL-CPX-05 CAS No: Formula: C ₁₆ H ₁₇ N ₃ O ₄ S Category: Impurity – F (As Per EP)		Y

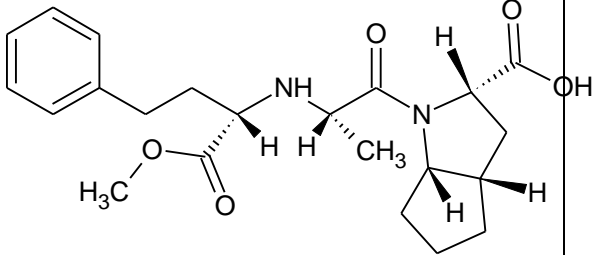
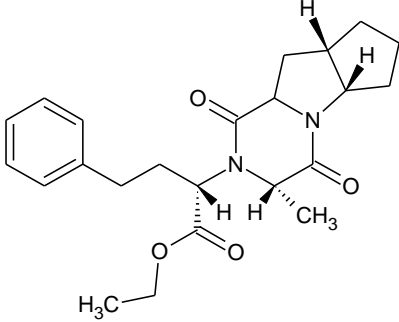
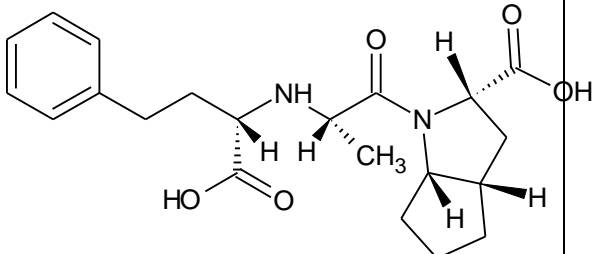
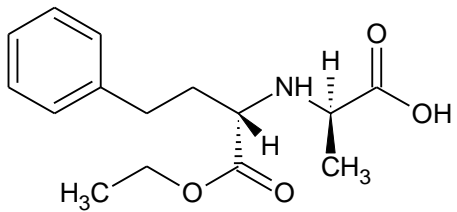
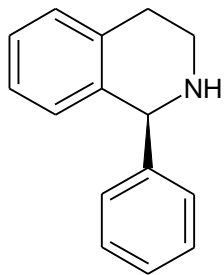
23	<p>Cefixime Trihydrate Compound Name: 2-[[[(Z)]-2-(2-amino thiazole-4-yl)-2-[(carboxymethoxy)-imino] acetyl] amino]-2-[(2R)-5-methyl-7-oxo-1, 2, 5, 7-tetra hydro-4H-furo [3, 4-d] [1,3] [thiazin-2-yl] acetic acid. Cat No.: URL-CFX-01 CAS No: Formula: C₁₆H₁₇N₅O₈S₂ Category: Impurity-A (As per EP)</p>	 <p>The structure shows a thiazolidine ring system with a methyl group at the 5-position and a carboxylic acid group at the 2-position. It is linked via an imino bridge to a thiazole ring substituted with an amino group. A carboxymethoxy group is attached to the imino nitrogen. The stereochemistry at the thiazolidine ring is (2R).</p>	Y
24	<p>Cefixime Trihydrate Compound Name: 2-[[[(Z)]-1-(2-amino thiazole -4-yl)-2-[[[(2R, 5RS)- 5-methyl-7-oxo-1, 2,5,7-tetrahydro-4H-furo [3,4-d][1,3] thiazin-2-yl] methyl] amino]-2-oxoethylidene] amino] oxy] acetic acid Cat No.: URL-CFX-02 CAS No: Formula: C₁₅H₁₇N₅O₆S₂ Category: Impurity-B (As per EP)</p>	 <p>The structure is similar to Impurity A, but the thiazolidine ring is in a different conformation, and the stereochemistry is (2R, 5RS).</p>	Y
25	<p>Cefixime Trihydrate Compound Name: (6R, 7S)-7-[[[(Z)]-2-(2-amino thiazole-4-yl)-2-[(carboxy methoxy)-imino] acetyl] amino]-3-ethenyl-8-oxo-5-thia-1-azabi cyclo [4.2.0] oct-2-ene-2-carboxylic acid. Cat No.: URL-CFX-03 CAS No: Formula: C₁₆H₁₅N₅O₇S₂ Category: Impurity-C (As per EP)</p>	 <p>The structure features a bicyclic thiazolidine ring system with a methyl group and a carboxylic acid group. It is linked via an imino bridge to a thiazole ring substituted with an amino group. A carboxymethoxy group is attached to the imino nitrogen. The stereochemistry at the bicyclic ring is (6R, 7S).</p>	Y
26	<p>Cefixime Trihydrate Compound Name: (6R, 7R)-7-[[[(E)]-2-(2-amino thiazole-4-yl)-2-[(carboxy methoxy) imino] acetyl] amino]-3-ethenyl-8-oxo-5-thia-1- azabicyclo [4.2.0]oct-2-ene-2-carboxylic acid. Cat No.: URL-CFX-04 CAS No: Formula: C₁₆H₁₅N₅O₇S₂ Category: Impurity-D (As per EP)</p>	 <p>The structure is similar to Impurity C, but the stereochemistry at the bicyclic ring is (6R, 7R).</p>	Y

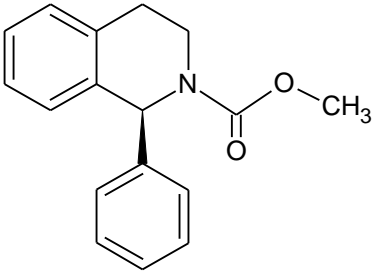
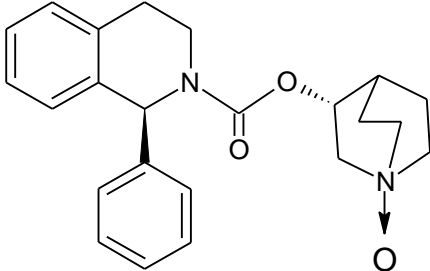
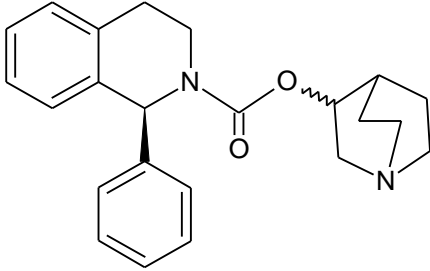
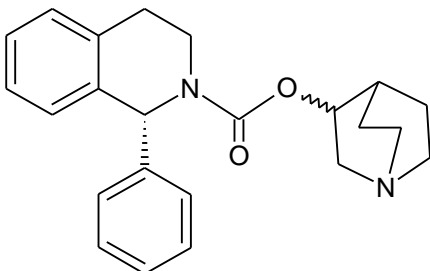
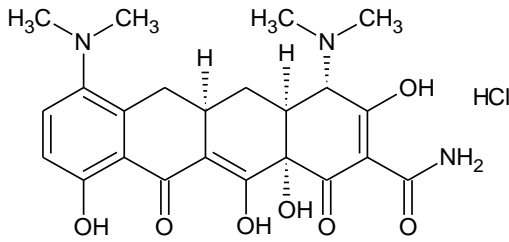
27	Cefixime Trihydrate Compound Name: (6R,7R)-7-[[[Z]-2-(2-amino thiazol-4-yl)-2-[(carboxy methoxy)imino] acetyl] amino]-3-methyl-8-oxo-5-thia-1- aza bicyclo [4,2,0]oct-2-ene-2-carboxylic acid. Cat No.: URL-CFX-05 CAS No: Formula: C ₁₅ H ₁₅ N ₅ O ₇ S ₂ Category: Impurity-E (As per EP)		Y
28	Flecainide acetate Compound Name:2-(Aminomethyl)piperidine or (RS)-Piperidine -2-yl) methanamine. Cat No.: URL-FLA-01 CAS No: Formula:C ₆ H ₁₄ N ₂ Category: Impurity – B (As Per EP)		Y
29	Flecainide acetate Compound Name:2,5-Bis (2,2,2-trifluoro ethoxy) benzoic acid. Cat No.: URL-FLA-02 CAS No: Formula:C ₁₁ H ₈ F ₆ O ₄ Category: Impurity – D (As Per EP)		Y
30	Flecainide acetate Compound Name: N-(pyridin-2-yl-methyl)-2,5-bis (2,2,2-trifluoroethoxy) benzamide. Cat No.: URL-FLA-03 CAS No: Formula:C ₁₇ H ₁₄ F ₆ N ₂ O ₃ Category: Impurity – E (As Per EP)		Y
31	Lisinopril dihydrate Compound Name:(2RS)-2-Amino-4-phenyl butanoic acid or DL-Homophenyl analine. Cat No.: URL-LIS-01 CAS No: 1012-05-1 Formula:C ₁₀ H ₁₃ NO ₂ Category: Impurity – A (As Per EP)		Y

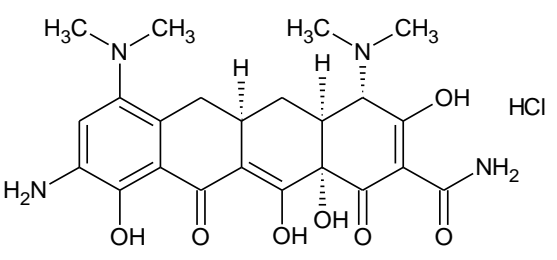
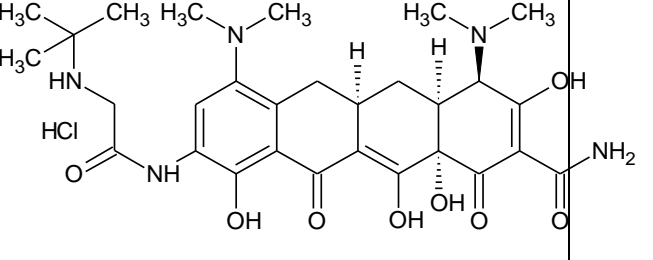
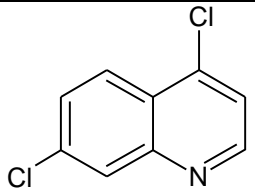
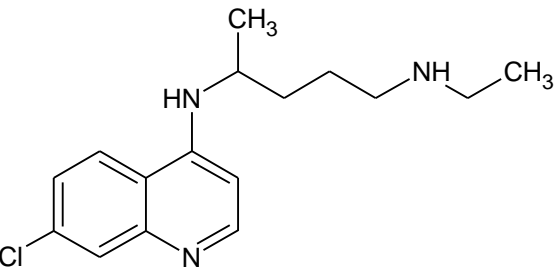
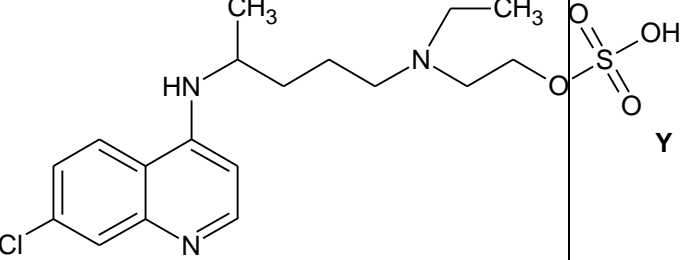
32	<p>Lisinopril dihydrate Compound Name: (2S)-2-[(3S,8aS)-3-(4-amino butyl)-1,4-dioxohexahydro pyrrolo[1,2-a] pyrazin-2(1H)-yl]-4-phenylbutanoic acid Cat No.: URL-LIS-02 CAS No: 328385-86-0 Formula: C₂₁H₂₉N₃O₄ Category: Impurity – C (As Per EP)</p>		Y
33	<p>Lisinopril dihydrate Compound Name: (2S)-2-[(3S,8aR)-3-(4-amino butyl)-1,4-dioxohexahydro pyrrolo[1,2-a] pyrazin -2(1H)-yl]-4-phenylbutanoic acid Cat No.: URL-LIS-03 CAS No: Formula: C₂₁H₂₉N₃O₄ Category: Impurity – D (As Per EP)</p>		Y
34	<p>Lisinopril dihydrate Compound Name: (2S)-1-[(2S)-6-amino-2-[[[(1R)-1-carboxy-3-phenylpropyl] amino] hexanoyl]pyrrole-2-carboxylic acid Cat No.: URL-LIS-04 CAS No: Formula: C₂₁H₃₁N₃O₅ Category: Impurity – E (As Per EP)</p>		Y
35	<p>Lisinopril dihydrate Compound Name: (2S)-1-[(2S)-6-amino -2-[[[(1S)-1-carboxy-3-cyclohexylpropyl] amino] hexanoyl]pyrrole-2-carboxylic acid. Cat No.: URL-LIS-05 CAS No: 1132650-67-9 Formula: C₂₁H₃₁N₃O₅ Category: Impurity – F (As Per EP)</p>		Y

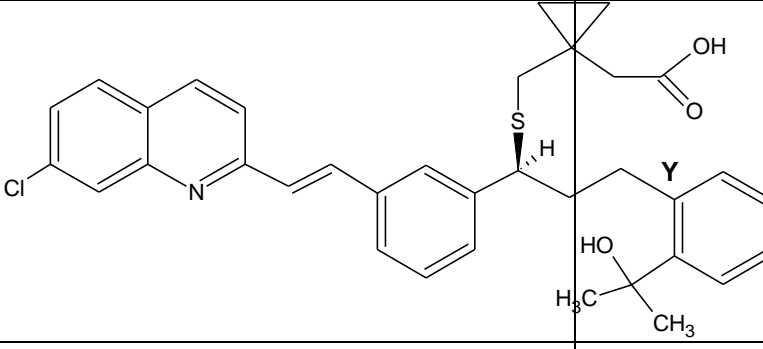
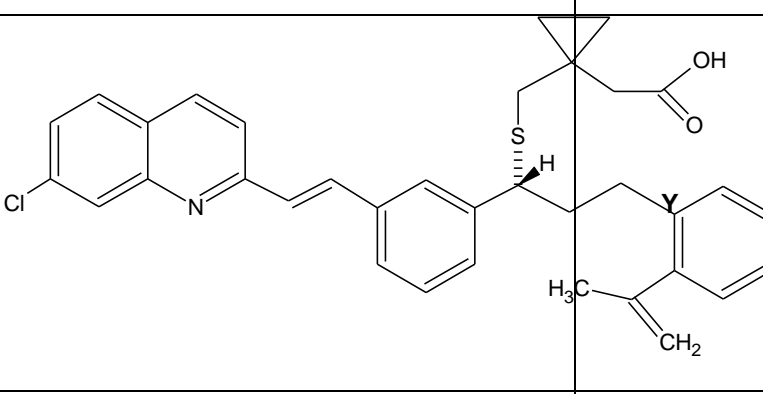
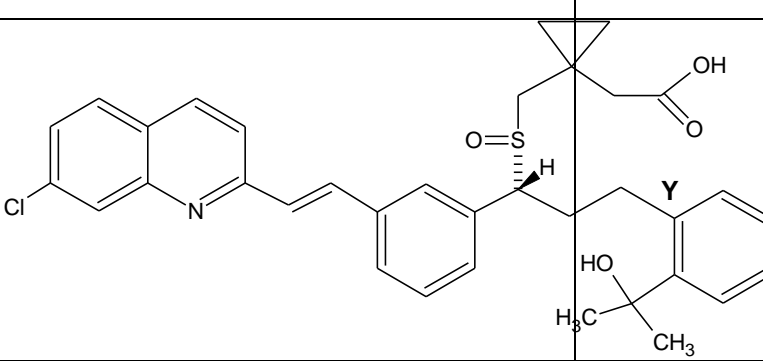
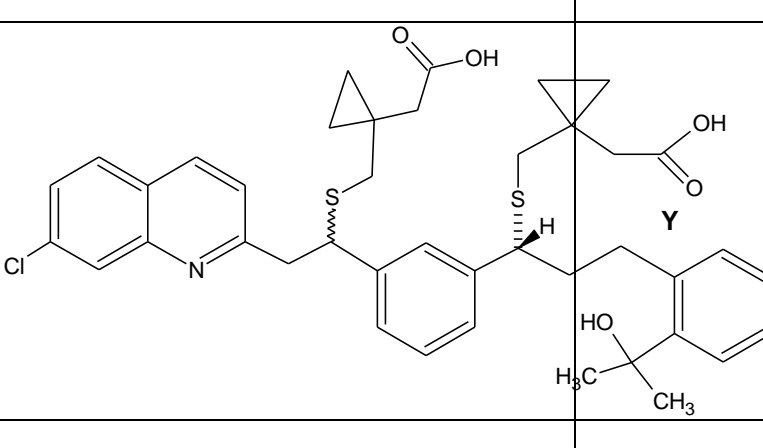
36	Lisinopril dihydrate Compound Name: N-[N ² -1-Carboxy-3-phenylpropyl,(N ⁶ -1-carboxy-3-phenylpropyl)-L-lysyl]-L-proline. Cat No.: URL-LIS-06 CAS No: Formula:C ₃₁ H ₄₁ N ₃ O ₇ Category: Impurity – G (As Per In-house)		Y
37	Mefloquine hydrochloride Compound Name: [2,8-bis (trifluoro methyl)-quinolin-4-yl](pyridin-2-yl) methanone . Cat No.: URL-MFQ-01 CAS No: Formula:C ₁₇ H ₈ F ₆ N ₂ O Category: Impurity – A (As Per EP)		Y
38	Mefloquine hydrochloride Compound Name: (RS)-[2,8-bis(trifluoro methyl)quinolin-4-yl] (pyridin-2-yl) methanol. Cat No.: URL-MFQ-02 CAS No: Formula:C ₁₇ H ₁₀ F ₆ N ₂ O Category: Impurity – B As Per EP)		Y
39	Mefloquine hydrochloride Compound Name: (RS)-[2,8-bis (trifluoro methyl)quinolin-4-yl][(RS)-piperidin -2-yl] methanol hydrochloride. Cat No.: URL-MFQ-03 CAS No: Formula:C ₁₇ H ₁₇ ClF ₆ N ₂ O Category: Impurity – C As Per EP)		Y
40	Meloxicam Compound Name:Ethyl-4-hydroxy-2-methyl-2H-1,2-benzothiazine-3-carboxylate-1,1-dioxide. Cat No.: URL-MLX-01 CAS No: Formula:C ₁₂ H ₁₃ NO ₅ S Category: Impurity – A (As Per EP & USP)		Y

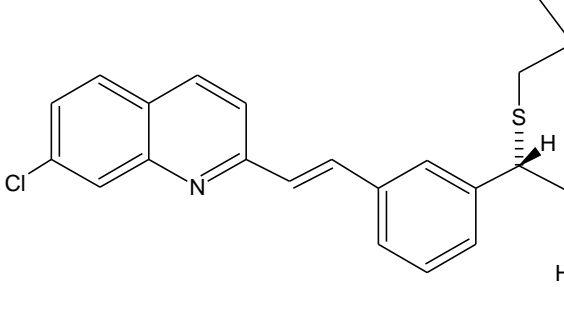
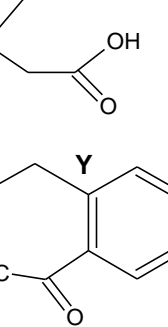
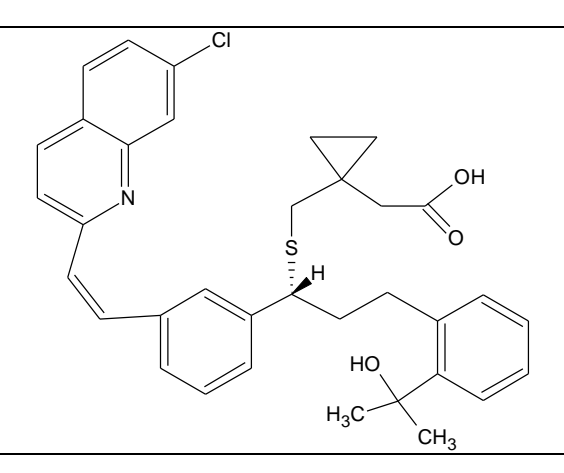

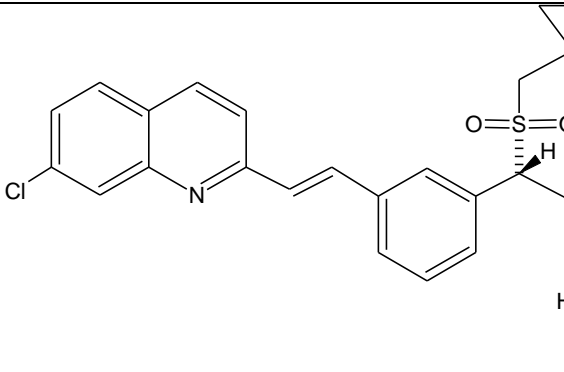
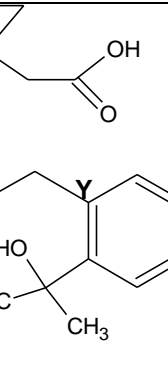
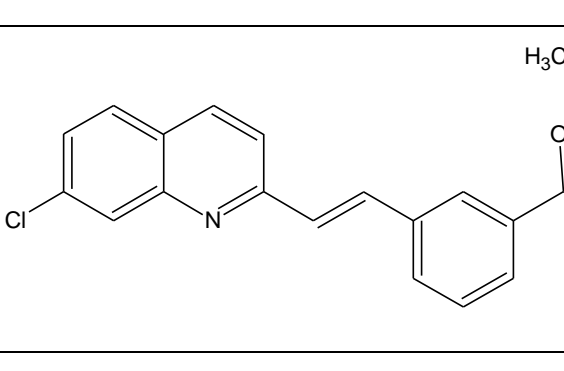
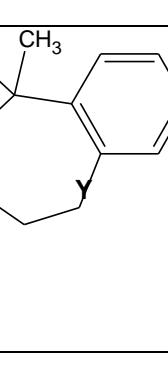
41	Meloxicam Compound Name: 5-Methyl 1,3-thiazole-2-amine. Cat No.: URL-MLX-02 CAS No: Formula:C ₄ H ₆ N ₂ S Category: Impurity – B (As Per EP & USP)		Y
42	Meloxicam Compound Name: N[(2Z)-3, 5-dimethyl-1,3-thiazol-2(3H)-ylidene]-4-hydroxy-2-methyl-2H-1,2-benzothiazine-3-carboxamide-1,1-dioxide. Cat No.: URL-MLX-03 CAS No: Formula:C ₁₅ H ₁₅ N ₃ O ₄ S ₂ Category: Impurity – C (As Per EP)		Y
43	Meloxicam Compound Name: Isopropyl-4-hydroxy-2-methyl-2H-1,2-benzothiazine -3-carboxylate-1,1-dioxide. Cat No.: URL-MLX-04 CAS No: Formula:C ₁₃ H ₁₅ NO ₅ S Category: Impurity – C (As Per USP)		Y
44	Meloxicam Compound Name: N[(2Z)-3,ethyl- 5-methyl-1,3-thiazol-2(3H)-ylidene]-4-hydroxy-2-methyl-2H-1,2-benzothiazine-3-carboxamide-1,1-dioxide. Cat No.: URL-MLX-05 CAS No: Formula:C ₁₆ H ₁₇ N ₃ O ₄ S ₂ Category: Impurity – D (As Per EP)		Y
45	Meloxicam Compound Name: Methyl-4-hydroxy-2-methyl-2H-1,2-benzothiazine-3-carboxylate-1,1-dioxide. Cat No.: URL-MLX-06 CAS No: Formula:C ₁₁ H ₁₁ NO ₅ S Category: Impurity – E (As Per EP)		Y

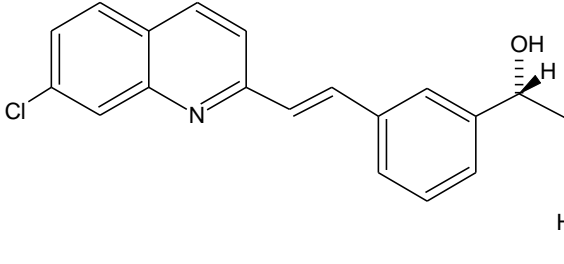
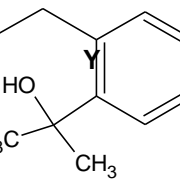
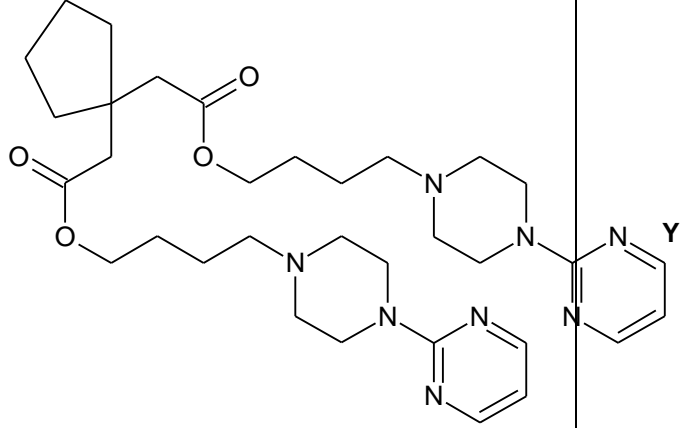
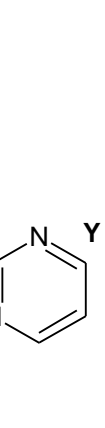
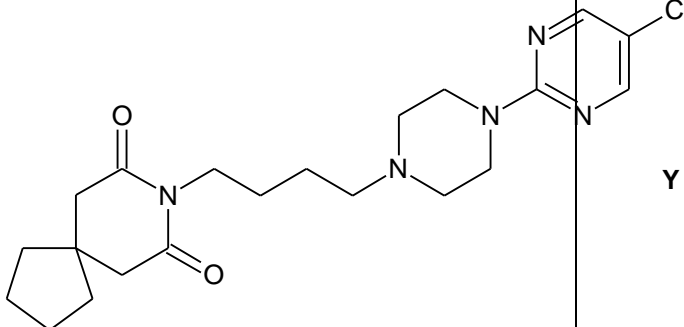
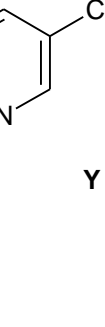
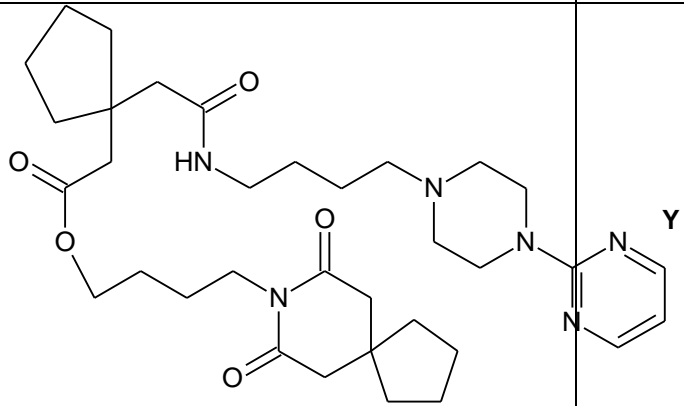
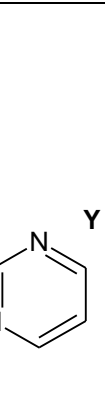
46	Ramipril Compound Name: (2S,3aS,6aS)-1-[(S)-2-[[[(S)-1-(methoxycarbonyl)-3-phenyl propyl] amino] propanoyl] octahydro cyclopenta [b] pyrrole-2-carboxylic acid. Cat No.: URL-RMP-01 CAS No: Formula:C ₂₂ H ₃₀ N ₂ O ₅ Category: Impurity – A (As Per EP)		Y
47	Ramipril Compound Name: Ethyl(2S)-2-[(3S, 5aS, 8aS, 9aS)-3-methyl-1,4-dioxodeca hydro-2H-cyclo penta [4,5] pyrrolo[1,2-a] pyrazin-2-yl]-4-phenylbutanoate. Cat No.: URL-RMP-02 CAS No: Formula:C ₂₃ H ₃₀ N ₂ O ₄ Category: Impurity – D (As Per EP)		Y
48	Ramipril Compound Name: (2S,3aS,6aS)-1-[(S)-2-[[[(S)-1-carboxy-3-phenylpropyl]amino] propanoyl] octahydrocyclopenta [b] pyrrole-2-carboxylic acid. Cat No.: URL-RMP-03 CAS No: Formula:C ₂₁ H ₂₈ N ₂ O ₅ Category: Impurity – E (As Per EP)		Y
49	Ramipril Compound Name: (S)-2-[[[(S)-1-(ethoxy carbonyl)-3-phenylpropyl]amino] propionic acid Cat No.: URL-RMP-04 CAS No: 84793-24-8 Formula:C ₁₅ H ₂₁ NO ₄ Category: Impurity – F (As Per EP)		Y
50	Solifenacin succinate Compound Name: (1S)-1-phenyl-1,2,3,4-tetra hydroisoquinoline Cat No.: URL-SLF-01 CAS No: 118864-75-8 Formula: C ₁₅ H ₁₅ N Category: Impurity (In House)		Y

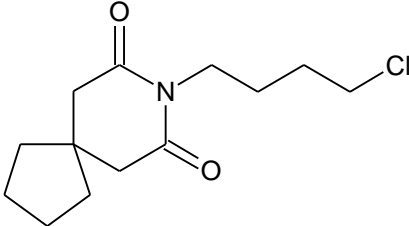
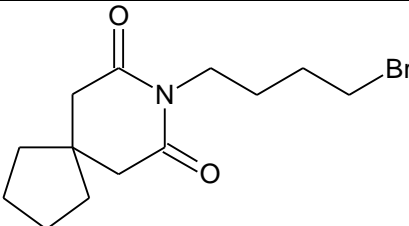
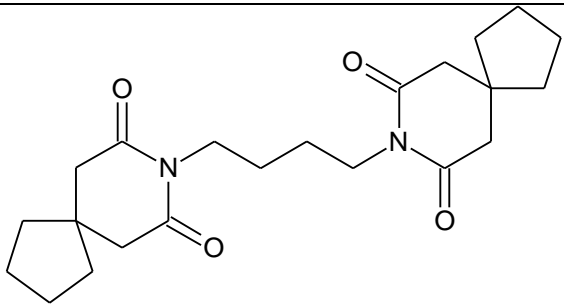
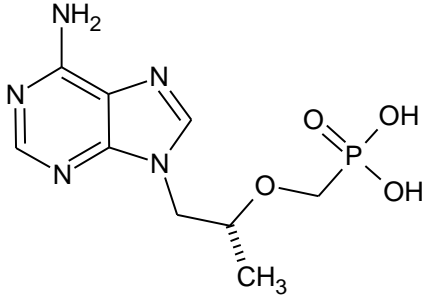
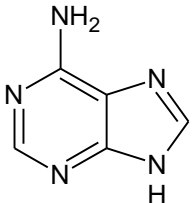
51	Solifenacin succinate Compound Name: (1S)-Ethyl-1-phenyl-1,2,3,4-tetrahydro-2-isoquinoline carboxylate Cat No.: URL-SLF-02 CAS No: 180468-42-2 Formula: C ₁₇ H ₁₇ NO ₂ Category: Impurity (In House)		Y
52	Solifenacin succinate Compound Name: (1S,3'R)-3'-Quinuclidinyl-1-Phenyl-1,2,3,4-tetrahydro-2-isoquinolinecarboxylate N-oxide Cat No.: URL-SLF-03 CAS No: Formula: C ₂₃ H ₂₆ N ₂ O ₃ Category: Impurity (In House)		Y
53	Solifenacin succinate Compound Name: (1S,3'S) / (1S,3'R) -3'-Quinuclidinyl-1-Phenyl-1,2,3,4-tetrahydro-2-isoquinoline carboxylate. Cat No.: URL-SLF-04 CAS No: Formula: C ₂₃ H ₂₆ N ₂ O ₂ Category: Impurity (In House)		Y
54	Solifenacin succinate Compound Name: (1R,3'R) / (1R,3'S) -3'-Quinuclidinyl-1-Phenyl-1,2,3,4-tetrahydro-2-isoquinoline carboxylate. Cat No.: URL-SLF-05 CAS No: Formula: C ₂₃ H ₂₆ N ₂ O ₂ Category: Impurity (In House)		Y
55	Tigecycline Compound Name: [4S-(4,4a,5,6,11,12a)-4,7-bis (di methyl amino)-1,4,4a, 5,5a, 6,11,12a-octahydro -3,10, 12,12a- tetrahydroxy-1, 11-dioxo-2-naphthcenecaboxa mide hydrochloride. Cat No.: URL-TGC-01 CAS No: 10118-90-8 Formula: C ₂₃ H ₂₈ ClN ₃ O ₇ Category: Impurity (In House)		Y

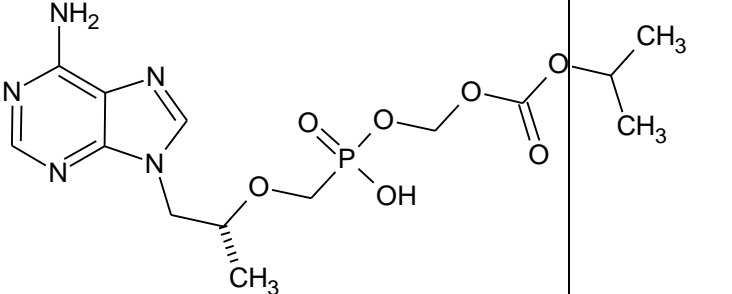
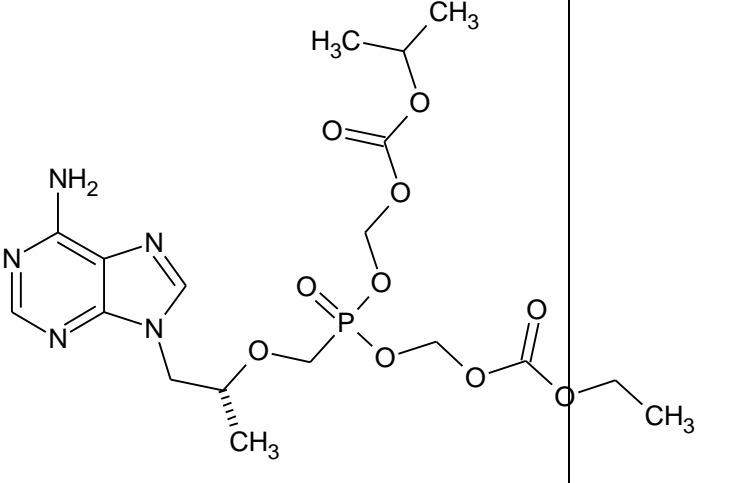
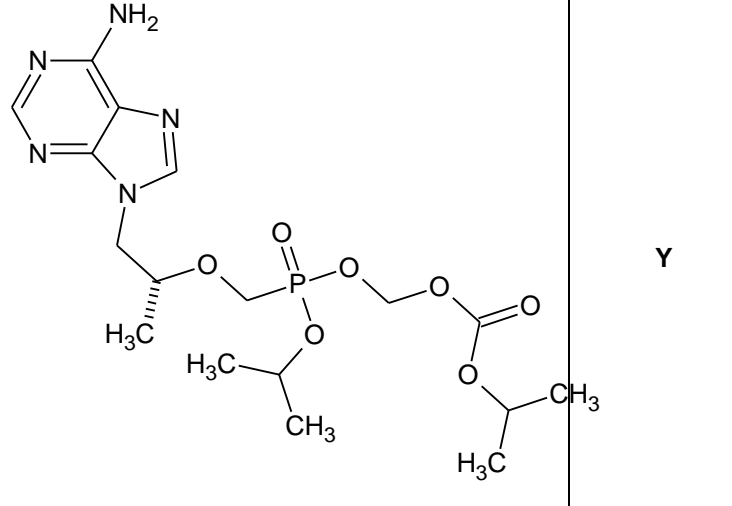
56	Tigecycline Compound Name: [4S-(4,7-bis(dimethylamino)-1,4,4a,5,5a,6,11,12a-octahydro-3,10,12,12a-tetrahydroxy-1,11-dioxo-2-naphthene)carboxamide hydrochloride. Cat No.: URL-TGC-02 CAS No: 149934-21-4 Formula: C ₂₃ H ₂₉ ClN ₄ O ₇ Category: Impurity (In House)		Y
57	Tigecycline Compound Name: (4R, 4aS, 5aR, 12aS) -9-[2-(tert-butyl amino) acetamido]-4,7-bis(dimethylamino)-1,4,4a,5,5a,6,11,12a-octahydro-3,10,12,12a-tetrahydroxy-1,11-dioxo-2-naphthene carboxamide Hydrochloride Cat No.: URL-TGC-03 CAS No: Formula: C ₂₉ H ₄₀ ClN ₅ O ₈ Category: Impurity (In House)		Y
58	Hydroxychloroquine sulphate. Compound Name: 4,7-Dichloroquinoline Cat No.: URL-HCQS-01 CAS No: 86-98-6 Formula: C ₉ H ₅ Cl ₂ N Category: Impurity (In House)		Y
59	Hydroxychloroquine sulphate. Compound Name: (+/-)-2-[(4-(7-chloro-4-quinolyl)amino)pentyl]-N-ethylamine. Cat No.: URL-HCQS-02 CAS No: Formula: C ₁₆ H ₂₂ ClN ₃ Category: Impurity (In House)		Y
60	Hydroxychloroquine sulphate. Compound Name: (+/-)-2-[(4-(7-chloro-4-quinolyl)amino)pentyl] ethylamino) ethylhydrogen sulfate Cat No.: URL-HCQS-03 CAS No: Formula: C ₁₈ H ₂₆ ClN ₃ O ₄ Category: Impurity (In House)		Y

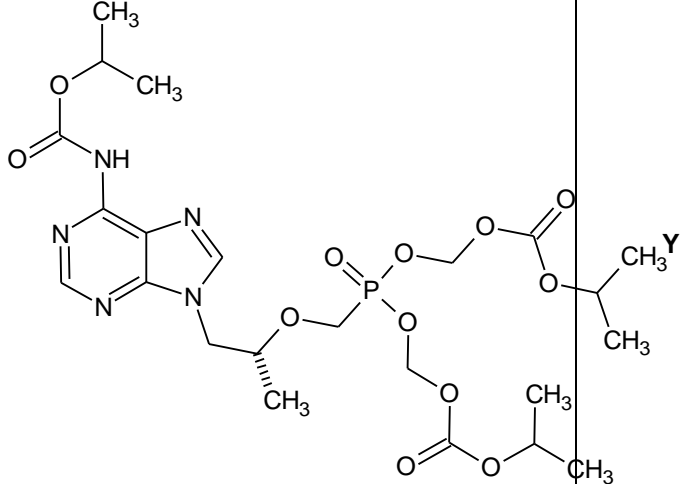
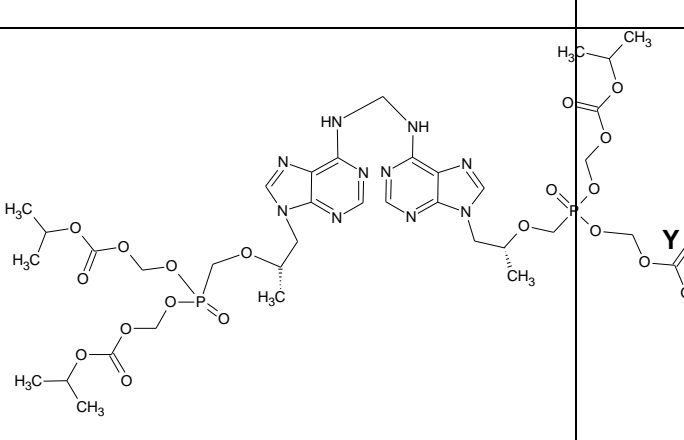
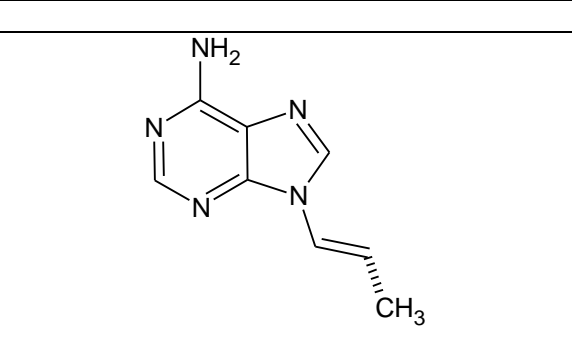
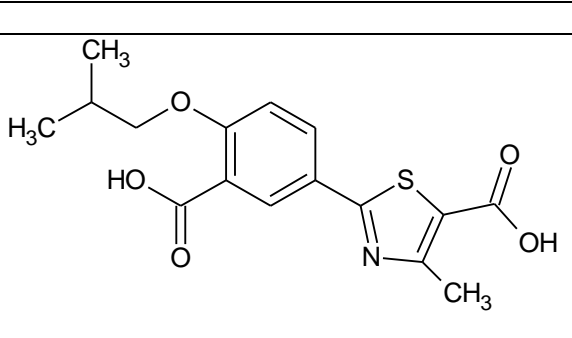
61	<p>Montelukast Sodium Compound Name: [1-[[[(1S)-1-[3-[(E)-2-(7-chloroquinolin-2-yl)ethenyl]phenyl]-3-[2-(1-hydroxy-1-methylethyl)phenyl]propyl]sulfanyl]methyl]cyclopropyl]acetic acid Cat No.: URL-MNT-01 CAS No: Formula: C₃₅H₃₆ClNO₃S Category: Impurity- A(As per EP)</p>	
62	<p>Montelukast Sodium Compound Name: [1-[[[(1R)-1-[3-[(E)-2-(7-chloroquinolin-2-yl)ethenyl]phenyl]-3-[2-(1-methylethenyl)phenyl]propyl]sulfanyl]methyl]cyclopropyl]acetic acid Cat No.: URL-MNT-02 CAS No: Formula: C₃₅H₃₄ClNO₂S Category: Impurity- B (As per EP)</p>	
63	<p>Montelukast Sodium Compound Name: [1-[[[1-[3-[(E)-2-(7-chloroquinolin-2-yl)ethenyl]phenyl]-3-[2-(1-hydroxy-1-methylethyl)phenyl]propyl]sulfinyl]methyl]cyclopropyl]acetic acid Cat No.: URL-MNT-03 CAS No: Formula: C₃₅H₃₆ClNO₄S Category: Impurity- C (As per EP)</p>	
64	<p>Montelukast Sodium Compound Name: [1-[[[(1R)-1-[3-[(1R,S)-1-[[[1-(carboxymethyl)cyclopropyl]methyl]sulfanyl]-2-(7-chloroquinolin-2-yl)ethenyl]phenyl]-3-[2-(1-hydroxy-1-methylethyl)phenyl]propyl]sulfinyl]methyl]cyclopropyl]acetic acid Cat No.: URL-MNT-04 CAS No: Formula: C₄₁H₄₆ClNO₅S₂ Category: Impurity- D & E (As per EP)</p>	

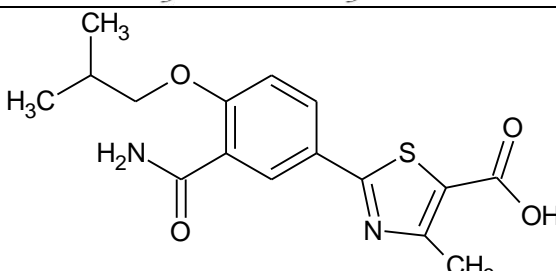
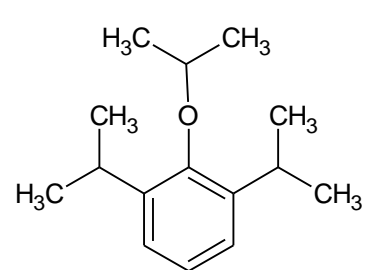
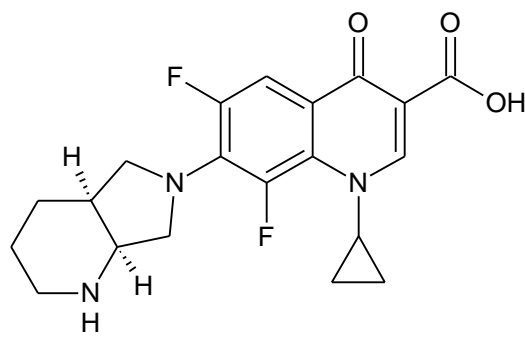
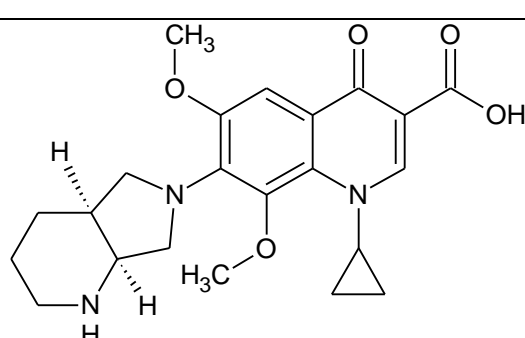
65	<p>Montelukast Sodium Compound Name: [1-[[[(1R)-3-(2-acetyl phenyl)-1-[3-[(E)-2-(7- chloroquinolin-2-yl) ethenyl]phenyl]propyl] sulfanyl] methyl] cyclopropyl]acetic acid Cat No.: URL-MNT-05 CAS No: Formula: C₃₄H₃₂ClNO₃S Category: Impurity- F (As per EP)</p>		
66	<p>Montelukast Sodium Compound Name: [1-[[[(1R)-1-[3-[(Z)-2-(7- chloroquinolin-2-yl)ethenyl]phenyl]-3-[2-(1-hydroxy-1- methylethyl)phenyl] propyl] sulfanyl] methyl]cyclopropyl]acetic acid Cat No.: URL-MNT-06 CAS No: Formula: C₃₅H₃₆ClNO₃S Category: Impurity- G (As per EP)</p>		
67	<p>Montelukast Sodium Compound Name: 1-[[[(1R)-1-[3-[(1E)-2-(7- chloroquinolin-2-yl)ethenyl]phenyl]-3-[2-(1-hydroxy-1- methylethyl)phenyl] propyl] sulfonyl] methyl]cyclopropyl]acetic acid Cat No.: URL-MNT-07 CAS No: Formula: C₃₅H₃₆ClNO₅S Category: Impurity-Sulfon (As per In house)</p>		
68	<p>Montelukast Sodium Compound Name: 7-Chloro-2-{2-[3-(1,1-dimethyl- 1,3,4,5-tetrahydrobenzo[c]-oxepin-3-yl) phenyl] vinyl]quinoline Cat No.: URL-MNT-08 CAS No: Formula: C₂₉H₂₆ClNO Category: Impurity-Des montelukast (As per In house)</p>		

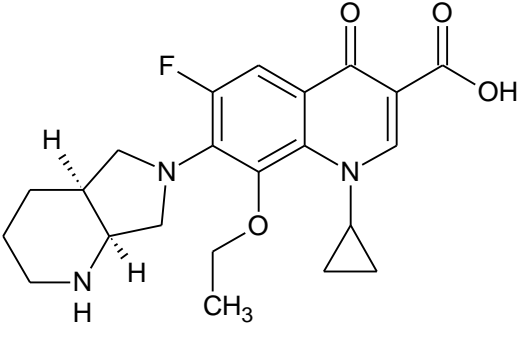
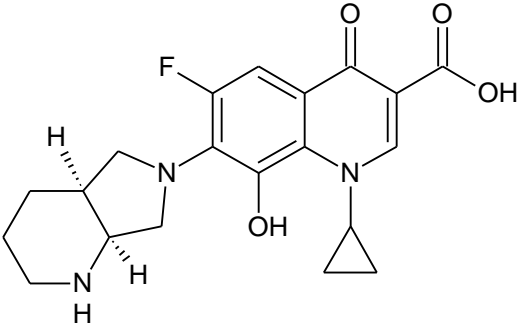
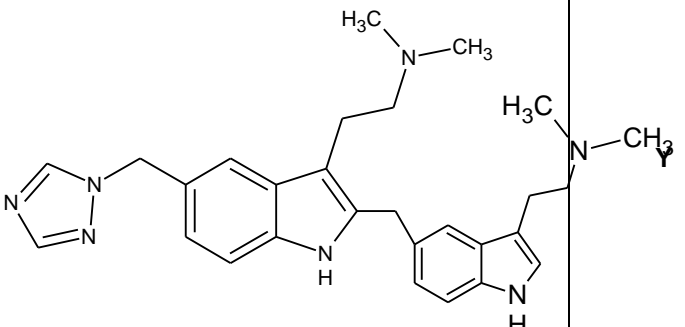
69	Montelukast Sodium Compound Name: 2-[3(S)-[3-[2-(7-chloro quinoline - 2-yl)ethenyl]phenyl]-hydroxy propyl] benzene-2-propanol. Cat No.: URL-MNT-09 CAS No: Formula: C ₂₉ H ₂₈ ClNO ₂ Category: Impurity-Diol (As per In house)		
70	Buspirone hydrochloride Compound Name: Bis[4-[4-(pyrimidin-2-yl) piperazin-1-yl]butyl](cyclopentane-1,1-diyl) diacetate. Cat No.: URL-BUS-08 CAS No: Formula: C ₃₃ H ₅₀ N ₈ O ₄ Category: Impurity- H (As per EP)		
71	Buspirone hydrochloride Compound Name: 8-[4-[4-(5- chloro pyrimidin -2-yl) piperazin-1-yl] butyl]-8-azaspiro [4.5]decane-7,9-dione. Cat No.: URL-BUS-09 CAS No: Formula: C ₂₁ H ₃₀ ClN ₅ O ₂ Category: Impurity- I (As per EP)		
72	Buspirone hydrochloride Compound Name: 4-(7,9-dioxo-8-azaspiro [4,5] dec-8-yl)butyl[1-[2-oxo-2-[4-[4-(pyrimidin -2-yl)piperazin-1-yl]butyl] amin]ethyl] cyclopentyl]acetate. Cat No.: URL-BUS-10 CAS No: Formula: C ₃₄ H ₅₂ N ₆ O ₅ Category: Impurity- J (As per EP)		

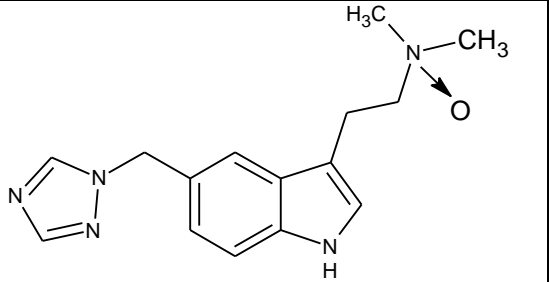
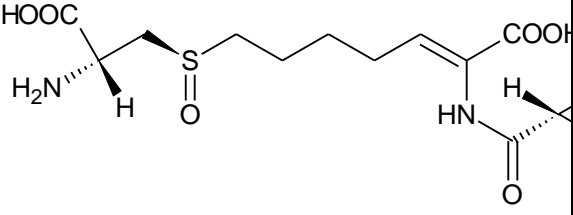
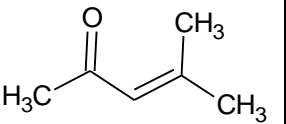
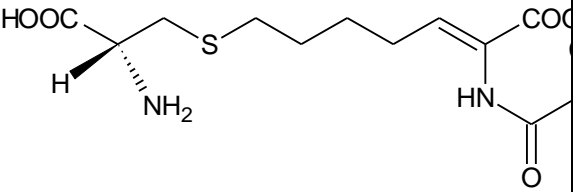
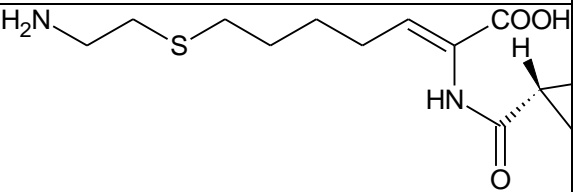
73	Buspirone hydrochloride Compound Name: 8-(4-chlorobutyl)-8-azaspiro [4,5] decane-7,9-dione. Cat No.: URL-BUS-12 CAS No: Formula: C ₁₃ H ₂₀ ClNO ₂ Category: Impurity- L (As per EP)		Y
74	Buspirone hydrochloride Compound Name: 8-(4-bromobutyl)-8-aza spiro [4,5] decane-7,9-dione. Cat No.: URL-BUS-13 CAS No: Formula: C ₁₃ H ₂₀ BrNO ₂ Category: Impurity- M (As per EP)		Y
75	Buspirone hydrochloride Compound Name: 8,8'-(butane-1,4-diyl) bis(8-azaspiro [4,5]decane-7,9-dione. Cat No.: URL-BUS-14 CAS No: Formula: C ₂₂ H ₃₂ N ₂ O ₄ Category: Impurity- N (As per EP)		Y
76	Tenofovir Disoproxil fumarate Compound Name :(R)-(1-(6-Amino-9H-purin-9-yl)propan-2-yloxy) methyl phosphonic acid. Cat No.: URL-TNF-01 CAS No: 147127-20-6 Formula: C ₉ H ₁₄ N ₅ O ₄ P Category: Impurity (Tenofovir as per USP pending monogram)		Y
77	Tenofovir Disoproxil fumarate Compound Name: 9H-purin-6-amine. Cat No.: URL-TNF-02 CAS No: 73-24-5 Formula: C ₅ H ₅ N ₅ Category: Impurity (Adenine as per USP pending monogram)		Y
78	Tenofovir Disoproxil fumarate Compound Name :({[(R)-1-(6-Amino-9H-purin-9-yl)propan-2-yloxy] methyl} (hydroxy) phosphoryloxy) methyl isopropyl carbonate. Cat No.: URL-TNF-03 CAS No:		Y

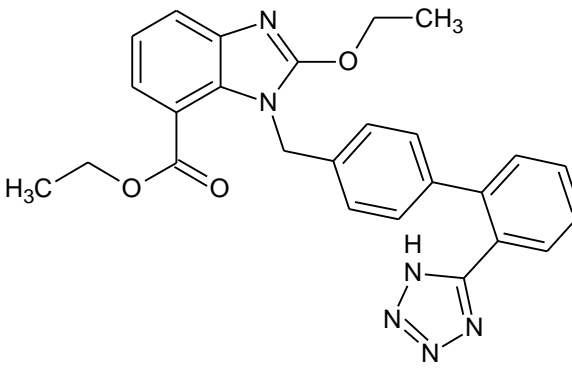
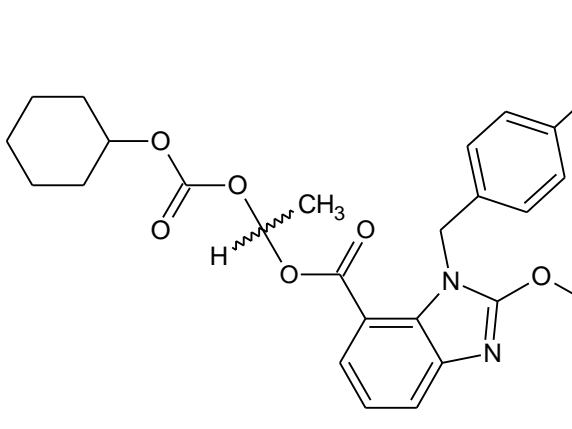
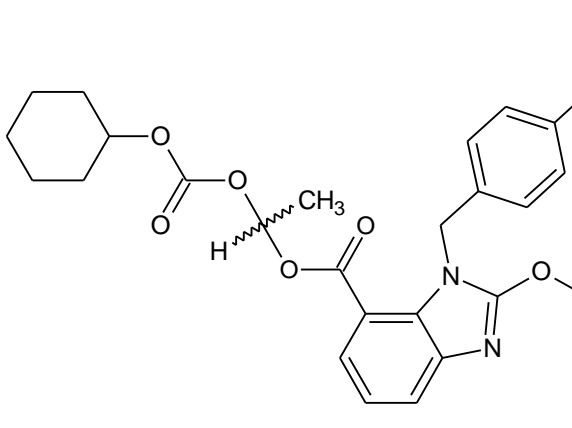
	<p>Formula: C₁₄H₂₂N₅O₇P Category: Impurity (Tenofovir isoproxil monoester as per USP pending monogram)</p>		
79	<p>Tenofovir Disoproxil fumarate Compound Name: O- (Ethoxy carbonyloxy methyl)-O-(isopropoxy carbonyloxy methyl)-{(R)-[1-(6-amino-9H-purin-9-yl)propan-2-yloxy]}methylphosphonate. Cat No.: URL-TNF-04 CAS No: Formula: C₁₈H₂₈N₅O₁₀P Category: Impurity (Tenofovir isoproxil ethyl ester as per USP pending monogram)</p>		
80	<p>Tenofovir Disoproxil fumarate Compound Name: O-(isopropoxy carbonyloxymethyl)-O-isopropyl-{(R)-[1-(6-amino-9H-purin-9-yl)propan-2-yloxy]}methyl phosphonate. Cat No.: URL-TNF-05 CAS No: Formula: C₁₇H₂₈N₅O₇P Category: Impurity (Tenofovir isopropyl isoproxil as per USP pending monogram)</p>		Y

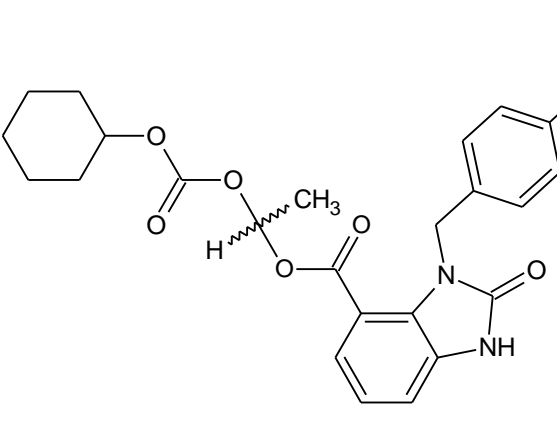
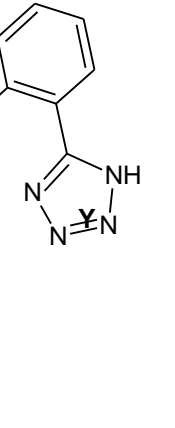
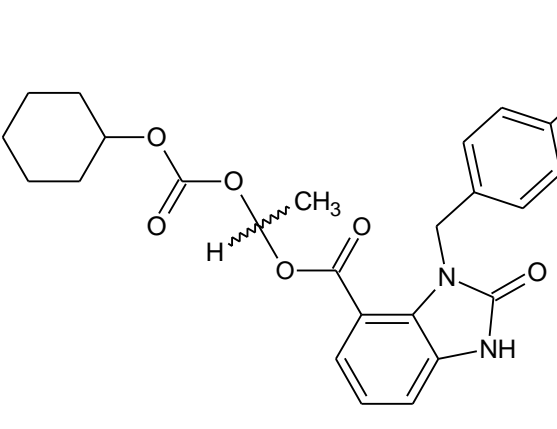
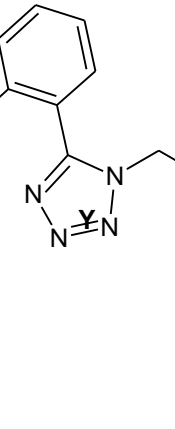
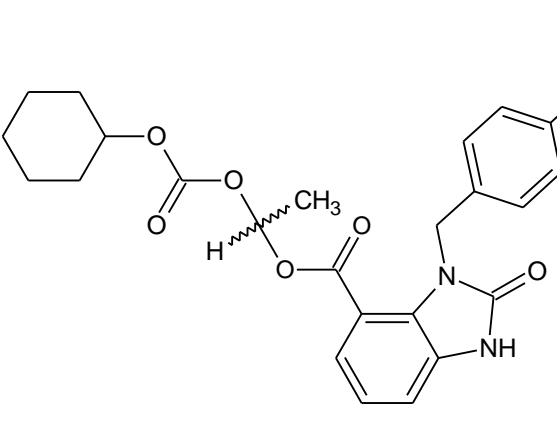
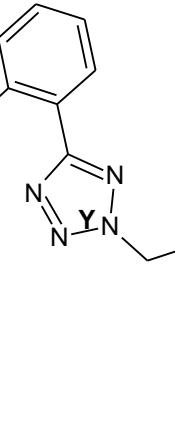
81	<p>Tenofovir Disoproxil fumarate Compound Name: O,O-Bis(isopropoxy carbonyloxymethyl)-{(R)-[1-[6-iso propoxy carbonylamino)-9H-purin-9-yl]propan-2-yloxy}}methylphosphonate. Cat No.: URL-TNF-06 CAS No: 1244022-54-5 Formula: C₂₃H₃₆N₅O₁₂P Category: Impurity(Tenofovir disoproxil carbamate as per USP pending monogram)</p>		
82	<p>Tenofovir Disoproxil fumarate Compound Name: Tetra (isopropoxy carbonyloxymethyl) (2S)-1,1'-[6,6'-methylenebis(azanediy)]bis(9H-purine-9,6-diy)]bis(propane-2,1-diy)]bis (oxy) bis(methylene) diphosphonate Cat No.: URL-TNF-07 CAS No: 1092379-76-5 Formula: C₃₉H₆₀N₁₀O₂₀P₂ Category: Impurity(Tenofovir disoproxil dimer as per USP pending monogram)</p>		
83	<p>Tenofovir Disoproxil fumarate Compound Name : (R)-(1-(6-Amino-9H-purin-9-yl)propan-2-yloxy) methyl phosphonic acid. Cat No.: URL-TNF-08 CAS No: Formula: C₈H₉N₅ Category: Impurity (Tenofovir as per USP pending monogram)</p>		Y
84	<p>Febuxostate Compound Name: 2-(3-carboxy-4-iso butoxyphenyl)-4-methyl-1,3-thiazole-5-carboxylic acid Cat No.: URL-FBT-01 CAS No: Formula: C₁₆H₁₇NO₅S Category: Impurity(As per in house)</p>		Y
85	<p>Febuxostate</p>		Y

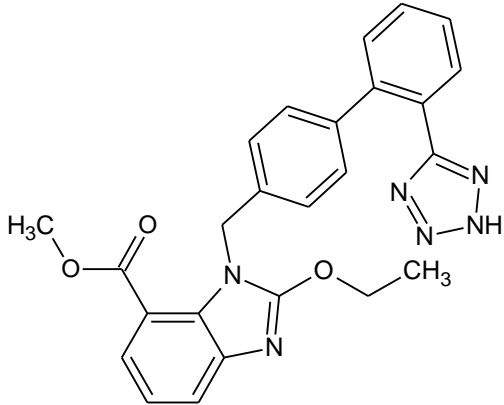
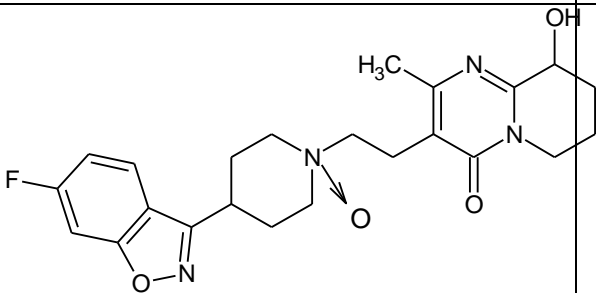
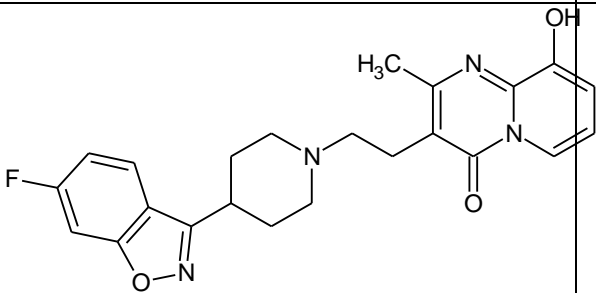
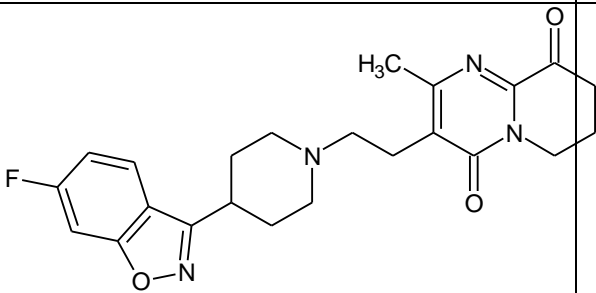
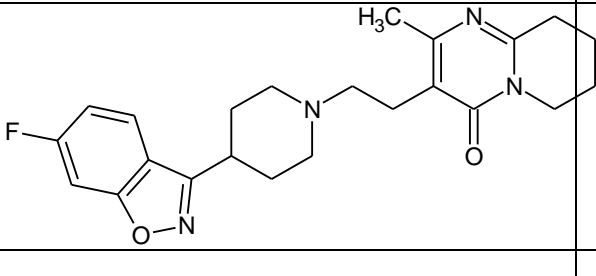
	<p>Compound Name: 2-(3-carbamoyl-4-iso butoxyphenyl)-4-methyl-1,3-thiazole-5-carboxylic acid Cat No.: URL-FBT-02 CAS No: Formula: C₁₆H₁₈N₂O₄S Category: Impurity(As per in house)</p>		
86	<p>Propofol Compound Name: 2-(1-methylethoxy)-1,3-bis(1- methylethyl)benzene Cat No.: URL-PRP-01 CAS No: Formula: C₁₅H₂₄O Category: Impurity-G (As per EP)</p>		Y
87	<p>Moxifloxacin Hydrochloride Compound Name: 1-Cyclopropyl-6, 8-difluoro-7- [(4aS, 7aS)-octahydro-6H-pyrrolo[3, 4-b] pyridin-6- yl]-4-oxo-1,4-dihydroquinoline-3- carboxylic acid. Cat No.: URL-MXF-01 CAS No: Formula: C₂₀H₂₁F₂N₃O₃ Category: Impurity-A (As per EP / USP)</p>		Y
88	<p>Moxifloxacin Hydrochloride Compound Name: 1-Cyclopropyl-6, 8-dimethoxy-7- [(4aS, 7aS)-octahydro-6H-pyrrolo[3, 4-b] pyridin-6- yl]-4-oxo-,1,4-dihydroquinoline-3-carboxylic acid. Cat No.: URL-MXF-02 CAS No: Formula: C₂₂H₂₇N₃O₅ Category: Impurity-B (As per EP / USP)</p>		Y

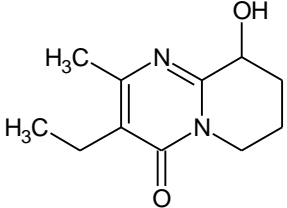
89	Moxifloxacin Hydrochloride Compound Name: 1-Cyclopropyl-8-ethoxy- 6-fluoro-7-[(4aS, 7aS)-octahydro-6H –pyrrolo [3, 4-b] pyridin-6-yl]-4-oxo-1, 4-dihydroquinoline-3- carboxylic acid Cat No.: URL-MXF-03 CAS No: Formula: C ₂₂ H ₂₆ FN ₃ O ₄ Category: Impurity-C (As per EP / USP)		Y
90	Moxifloxacin Hydrochloride Compound Name: 1-Cyclopropyl-8-hydroxy -6-fluoro-7-[(4aS, 7aS)-octahydro-6H –pyrrolo[3, 4-b] pyridin-6-yl]-4-oxo-1, 4-dihydroquinoline -3-carboxylic acid Cat No.: URL-MXF-04 CAS No: Formula: C ₂₀ H ₂₂ FN ₃ O ₄ Category: Impurity-E (As per EP / USP)		Y
91	Lanthum carbonate Compound Name: Lanthanum hydroxy carbonate (Form-I) Cat No.: URL-LAE-01 CAS No: Formula: LaOHCO ₃ Category: Impurity-Form-I (As per in house)	LaOHCO ₃	Y
92	Lanthum carbonate Compound Name: Lanthanum hydroxyl carbonate (Form-II) Cat No.: URL-LAE-02 CAS No: Formula: LaOHCO ₃ Category: Impurity-Form-II (As per in house)	LaOHCO ₃	Y
93	Rizatriptan benzoate Compound Name: 2-[2-[[3-[2-(Dimethyl amino) ethyl]-1H-indol-5yl]methyl]-5-(1H-1,2,4,-triazol-1ylmethyl)-1H-indol-3-yl]-N,N-dimethylethanamine. Cat No.: URL-RZT-01 CAS No: Formula: C ₂₈ H ₃₅ N ₇ Category: Impurity-A (As per EP)		

94	Rizatriptan benzoate Compound Name: N,N-Dimethyl-2-[5-(1H-1,2,4-triazole-1-ylmethyl)-1H-indole-3-yl]ethanamine-N-oxide Cat No.: URL-RZT-02 CAS No: Formula: C ₁₅ H ₁₉ N ₅ O Category: Impurity-H (As per EP)		Y
95	Cilastatin Sodium Compound Name: (Z)-7-[(RS)-[(2R)-2-amino-2-carboxyethyl]sulfinyl]-2-[[[(1S)-2,2-dimethylcyclopropyl] carbonyl] amino]hept-2-enoic acid, Cat No.: URL-CIN-01 CAS No: Formula: C ₁₆ H ₂₆ N ₂ O ₆ S Category: Impurity-A (As per EP)		Y
96	Cilastatin Sodium Compound Name: 4-methylpent-3-en-2-one (mesityl oxide). Cat No.: URL-CIN-03 CAS No: Formula: C ₆ H ₁₀ O Category: Impurity-D (As per EP)		Y
97	Cilastatin Sodium Compound Name: - (Z)-7-[[[(2R)-2-amino-2-carboxyethyl]sulfonyl]-2-[(2,3-dimethylbut-3-enoyl)amino]hept-2-enoic acid. Cat No.: URL-CIN-05 CAS No: Formula: C ₁₆ H ₂₆ N ₂ O ₅ S Category: Impurity-F (As per EP)		Y
98	Cilastatin Sodium Compound Name: (Z)-7-[(2-amino ethyl)sulfonyl]-2-[[[(1S)-2,2-dimethylcyclopropyl] carbonyl] amino]hept-2-enoic acid, Cat No.: URL-CIN-06 CAS No: Formula: C ₁₅ H ₂₆ N ₂ O ₃ S Category: Impurity-H (As per EP)		Y

99	<p>Candesartan Cilexetil Compound Name: Ethyl-2-ethoxy-1-[[[2'-(1H-tetrazol-5-yl)biphenyl-4-yl)methyl]-1H-benzimidazole-7-Carboxylate. Cat No.: URL-CAN-01 CAS No: Formula: C₂₆H₂₄N₆O₃ Category: Impurity-A(As per EP) Impurity-B(As per in house)</p>		Y
100	<p>Candesartan Cilexetil Compound Name: (1RS)-1-[[[(cyclohexyloxy)carbonyl]oxy]ethyl-2-ethoxy-1-[[2'-(1-ethyl-1H-tetrazol-5-yl) biphenyl-4-yl)methyl]benzimidazole-7-carboxylate Cat No.: URL-CAN-02 CAS No: Formula: C₃₅H₃₈N₆O₆ Category: Impurity-E(As per EP) Impurity-I(As per in house)</p>		
101	<p>Candesartan Cilexetil Compound Name: (1RS)-1-[[[(cyclohexyloxy)carbonyl]oxy]ethyl-2-ethoxy-1-[[2'-(2-ethyl-1H-tetrazol-5-yl) biphenyl-4-yl)methyl]benzimidazole-7-carboxylate Cat No.: URL-CAN-03 CAS No: Formula: C₃₅H₃₈N₆O₆ Category: Impurity-F(As per EP) Impurity-J(As per in house)</p>		

102	<p>Candesartan Cilexetil Compound Name: (1R,2S)-1-[[[(cyclohexyloxy)carbonyl]oxy]ethyl-2-oxo-3-[[2'-(1H-tetrazol-5-yl) biphenyl-4-yl] methyl]-2,3-dihydro-1H-benzimidazole-4-carboxylate Cat No.: URL-CAN-11 CAS No: Formula: C₃₁H₃₀N₆O₆ Category: Impurity-B (As per EP)</p>		
103	<p>Candesartan Cilexetil Compound Name: (1R,2S)-1-[[[(cyclohexyloxy)carbonyl]oxy]ethyl-3-[[2'-(1-ethyl-1H-tetrazol-5-yl)biphenyl-4-yl] methyl]-2-oxo-2,3-dihydro-1H-benzimidazole-4-carboxylate Cat No.: URL-CAN-12 CAS No: Formula: C₃₃H₃₄N₆O₆ Category: Impurity-C (As per EP)</p>		
104	<p>Candesartan Cilexetil Compound Name: (1R,2S)-1-[[[(cyclohexyloxy)carbonyl]oxy]ethyl-3-[[2'-(2-ethyl-1H-tetrazol-5-yl)biphenyl-4-yl] methyl]-2-oxo-2,3-dihydro-1H-benzimidazole-4-carboxylate Cat No.: URL-CAN-13 CAS No: Formula: C₃₃H₃₄N₆O₆ Category: Impurity-D (As per EP)</p>		

105	<p>Candesartan Cilexetil Compound Name: methyl-2-ethoxy-1-[[2'-(1H-tetrazol-5-yl)biphenyl-4-yl] methyl]-1H-benzimidazole-7-carboxylate Cat No.: URL-CAN-14 CAS No: Formula: C₂₅H₂₂N₆O₃ Category: Impurity-I (As per EP)</p>		
106	<p>Paliperidone Compound Name: 3-[2-[4-(6-fluoro-1,2-benzisoxazol-3-yl)-4-oxy piperdin-1-yl]ethyl]-9-hydroxy-2-methyl-6,7,8,9-tetrahydro-4H-pyrido [1,2-a]pyrimidin-4-one. Cat No.: URL-PAE-03 CAS No: Formula: C₂₃H₂₇FN₄O₄ Category: Impurity-D (USP pending) Impurity- (As per in house)</p>		Y
107	<p>Paliperidone Compound Name: (+)-3-[2-[4-(6-fluoro-1,2-benzisoxazol-3-yl)piperdin-1-yl]ethyl]-9-hydroxy-2-methyl-4H-pyrido[1,2-a]pyrimidin-4-one. Cat No.: URL-PAE-04 CAS No: Formula: C₂₃H₂₃FN₄O₃ Category: Impurity- (As per in house)</p>		Y
108	<p>Paliperidone Compound Name: 3-[2-[4-(6-fluoro-1,2-benzisoxazol-3-yl)piperdin-1-yl]ethyl]-2-methyl-7,8-dihydro-6H-pyrido[1,2-a]pyrimidin-4,9-one. Cat No.: URL-PAE-05 CAS No: Formula: C₂₃H₂₅FN₄O₃ Category: Impurity- (As per in house)</p>		Y
109	<p>Paliperidone Compound Name: 3-[2-[4-(6-fluoro-1,2-benzisoxazol-3-yl)piperdin-1-yl]ethyl]-2-methyl-6,7,8,9-tetrahydro-4H-pyrido [1,2-a]pyrimidin-4-one.(respiridone) Cat No.: URL-PAE-06 CAS No: Formula: C₂₃H₂₇FN₄O₂ Category: Impurity- (As per in house)</p>		Y

110	Paliperidone Compound Name: 3-ethyl-9-hydroxy-2-methyl-6, 7, 8, 9-tetrahydro-4H-pyrido [1, 2-a] pyrimidin-4-one. Cat No.: URL-PAE-07 CAS No: Formula: C ₁₁ H ₁₆ N ₂ O ₂ Category: Impurity-A (USP pending)		Y
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