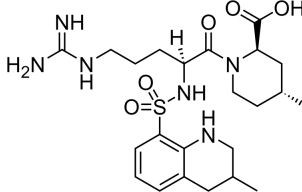
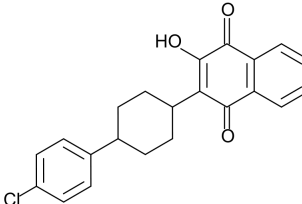
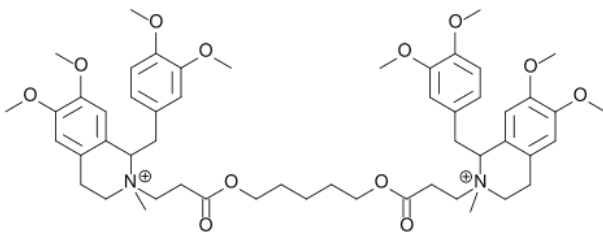
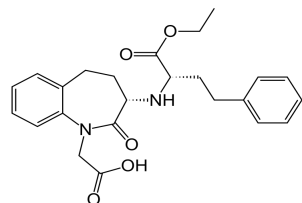
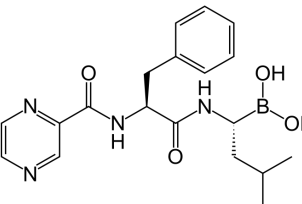
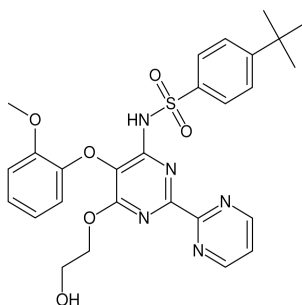
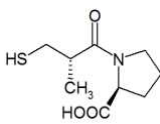
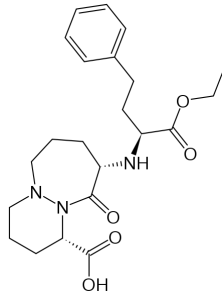
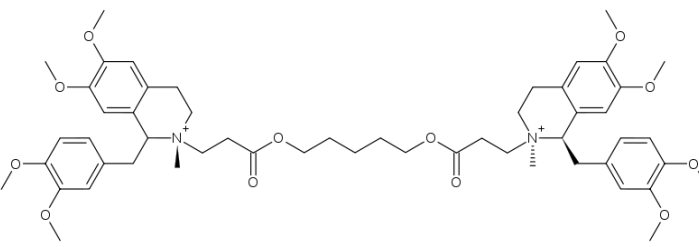
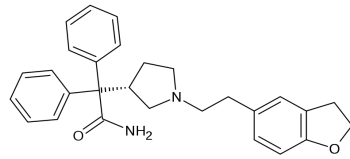
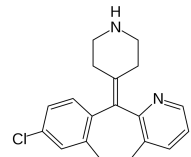
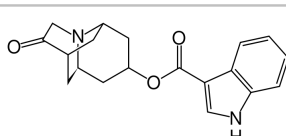
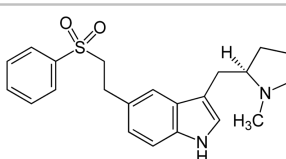
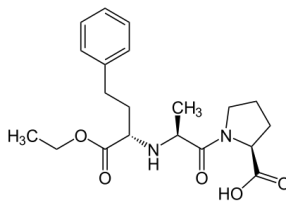
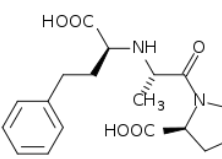


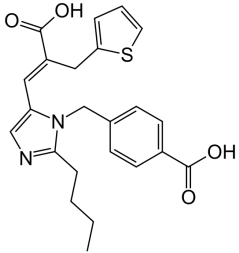
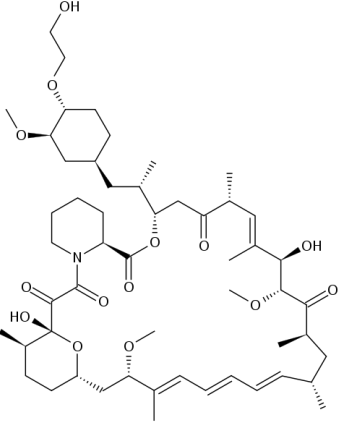
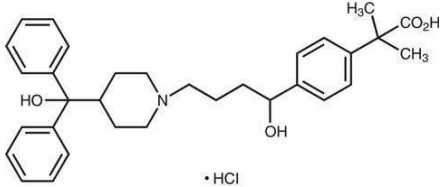
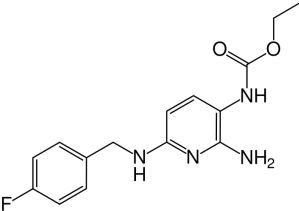
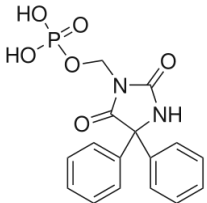
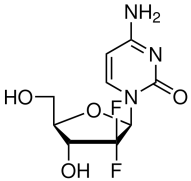
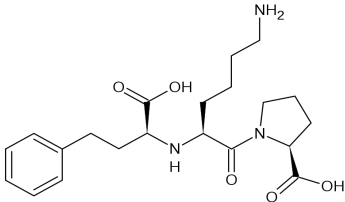
API PRODUCT - PIPELINE

INN	INDICATION	CAS N°	FORMULA
Argatroban	Anticoagulant	74863-84-6	
Atovaquone	Antimalarial	95233-18-4	
Atracurium Besylate	Neuromuscular blocker	64228-81-5	
Benazepril · HCl	Ace inhibitor	86541-74-4	
Bortezomib	Antineoplastic	179324-69-7	
Bosentan	Pulmonary artery antihypertensive	147536-97-8	
Captopril	Ace inhibitor	62571-86-2	

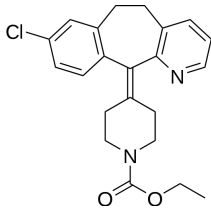
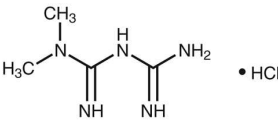
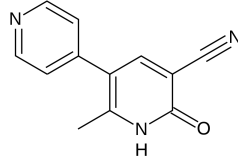
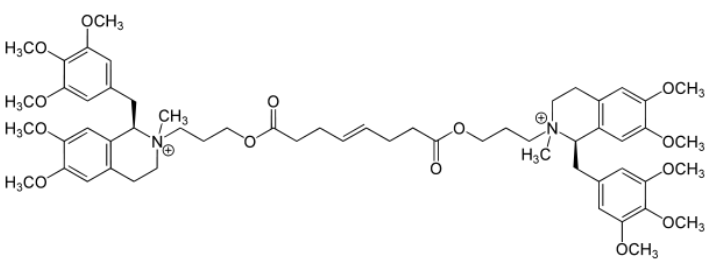
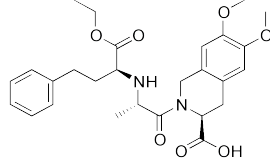
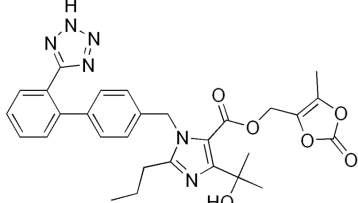
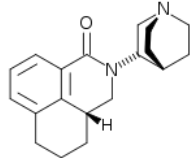
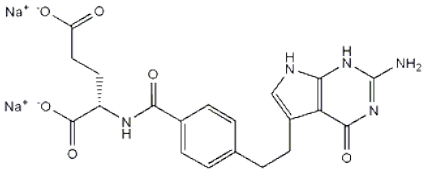
None of the products will be offered / supplied to countries in which this could be in conflict with existing patents. However, the final responsibility lies exclusively on the buyer.
Patented products available for R&D use as permitted under 35 USC §271 (e)(1).

Cilazapril	Ace inhibitor	88768-40-5	
CisAtracurium Besilate	Neuromuscular blocker	96946-42-8	
Darifenacin	Urinary incontinence	133099-04-4	
Desloratadine	Antihistaminic	100643-71-8	
Dolasetron	Antiemetic	115956-12-2	
Eletriptan · HBr	Antimigraine	143322-58-1	
Enalapril Maleate	Ace inhibitor	76095-16-4	
Enalaprilat	Ace inhibitor	76420-72-9	

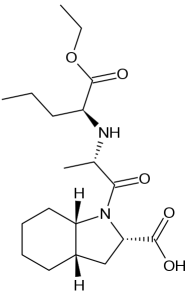
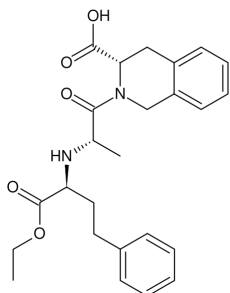
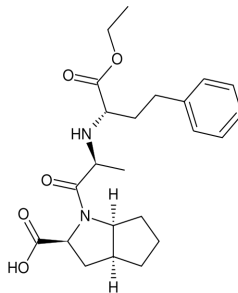
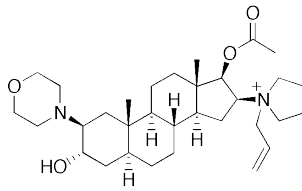
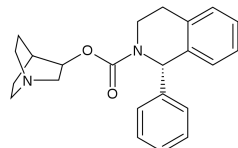
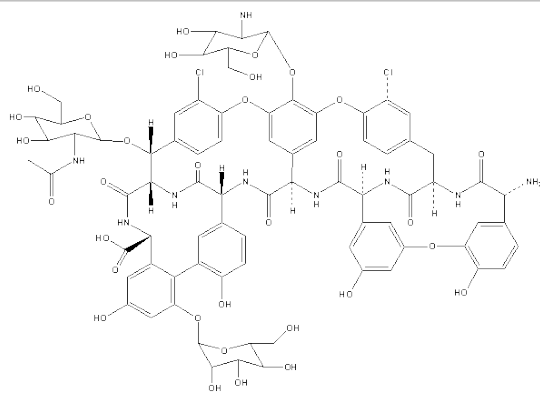
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Eprosartan mesylate	Antihypertensive	133040-01-4	
Everolimus	Antineoplastic (Immunosuppressant)	159351-69-6	
Fexofenadine · HCl	Antihistaminic	153439-40-8	
Flupirtine Maleate	Analgesic	56995-20-1	
Fosphenytoin Disodium	Antiepileptic	92134-98-0	
Gemcitabine	Antineoplastic	95058-81-4	
Lisinopril · 2H2O	Ace inhibitor	83915-83-7	

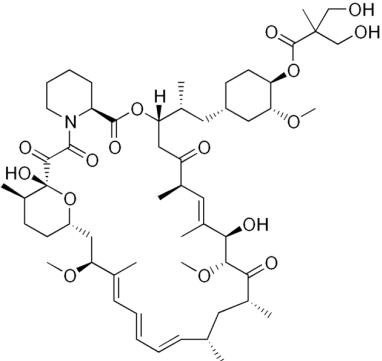
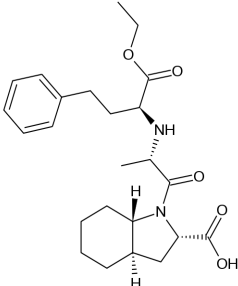
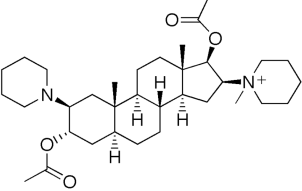
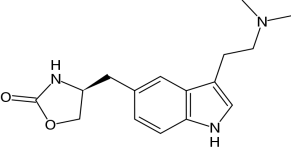
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Patented products available for R&D use as permitted under 35 USC §271 (e)(1).

Loratadine	Antihistaminic	79794-75-5	
Metformin · HCl	Antidiabetic	1115-70-4	
Milrinone	Cardiotonic	78415-72-2	
Mivacurium Chloride	Neuromuscular blocker	106791-40-6	
Moexipril · HCl	Ace inhibitor	82586-52-5	
Olmesartan	Antihypertensive	144689-63-4	
Palonosetron	Antiemetic	119904-90-4	
Pemetrexed disodium	Antineoplastic	137281-23-3	

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Perindopril	Ace inhibitor	107133-36-8	
Quinapril · HCl	Ace inhibitor	82586-55-8	
Ramipril · HCl	Ace inhibitor	87333-19-5	
Rocuronium Bromide	Neuromuscular blocker	119302-91-9	
Solifenacin succinate	Urinary incontinence	242478-38-2	
Teicoplanin	Antibiotic	61036-62-2	

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Patented products available for R&D use as permitted under 35 USC §271 (e)(1).

Temsirolimus	Antineoplastic	162635-04-3	 <p>The chemical structure of Temsirolimus is a complex macrocyclic molecule. It features a long 14-membered ring with multiple stereocenters, including several hydroxyl groups and a piperidine ring. The molecule is highly substituted with various functional groups, including a piperidine ring, a hydroxyl group, and a carboxylic acid derivative.</p>
Trandolapril	Ace inhibitor	87679-37-6	 <p>The chemical structure of Trandolapril consists of two main parts. The upper part is a proline derivative with a benzyl group and an ethyl ester group. The lower part is a bicyclic system (8-azabicyclo[3.2.1]octane) with a carboxylic acid group and a methyl group.</p>
Vecuronium Bromide	Neuromuscular blocker	50700-72-6	 <p>The chemical structure of Vecuronium Bromide is a complex polycyclic molecule. It features a central bicyclic core with multiple stereocenters, including several hydroxyl groups and a piperidine ring. The molecule is highly substituted with various functional groups, including a piperidine ring, a hydroxyl group, and a carboxylic acid derivative.</p>
Zolmitriptan	Antimigraine	139264-17-8	 <p>The chemical structure of Zolmitriptan is a complex molecule. It features a central bicyclic core with multiple stereocenters, including several hydroxyl groups and a piperidine ring. The molecule is highly substituted with various functional groups, including a piperidine ring, a hydroxyl group, and a carboxylic acid derivative.</p>

None of the products will be offered / supplied to countries in which this could be in conflict with existing patents. However, the final responsibility lies exclusively on the buyer.
 Patented products available for R&D use as permitted under 35 USC §271 (e)(1).