

Name	CAS No.	Usage	Status
Eltrombopag Olamine	496775-62-3	Low Blood Platelet Count	US DMF 38914 NMPA Approval Y20230000603
Trametinib (DMSO)	1187431-43-1	Melanoma	Validation & Registration in 2025
Dabrafenib Mesylate	1195768-06-9	Melanoma	Validated WC Available
Ibrutinib (Form A)	936563-96-1	Leukemia (CLL/MCL)	NMPA CDE Y20230001268
Tepotinib Hydrochloride	1100598-32-0 1946826-82-9	NSCLC	Validated & registration in 2025
Etrasimod Arginine	1206123-37-6 1206123-97-8	Ulcerative Colitis (UC)	Under Validaiton
Fezolinetant	1629229-37-3	VMS Caused by Menopause	Under Validaiton
Sparsentan	254740-64-2	IgA Nephropathy	Pilot
Maralixibat HCl	228113-66-4	Cholestatic Itching	Under R&D
Capivasertib	1143532-39-1	Breast Cancer	Pilot

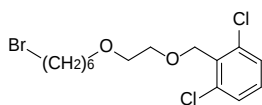
Excipient:

Name	CAS No.	Usage	Status
Salcaprozate Sodium (SNAC)	203787-91-1	Peptide Permeation Enhancer	Validation & Registration in 2025
SM-102	2089251-47-6	LNP	R&D
ACL-0315	2036272-55-4	LNP	R&D

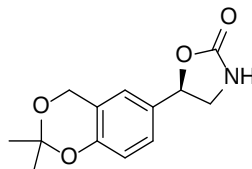
RSM or Intermediates:

Vilanterol

503070-57-3



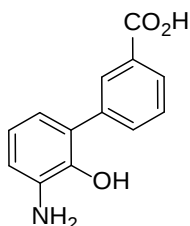
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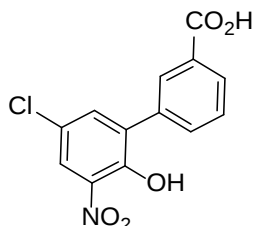
US DMF No.:34710

Eltrombopag

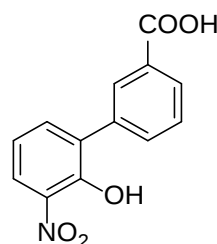
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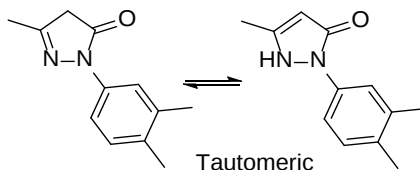


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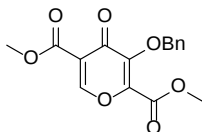
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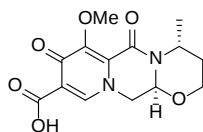


Dolutegravir

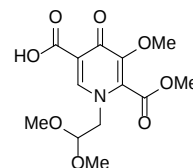
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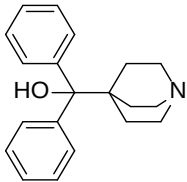
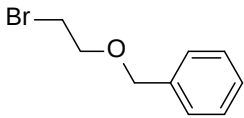
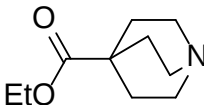
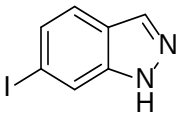
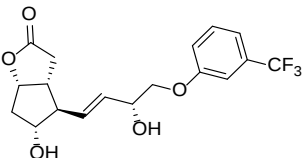
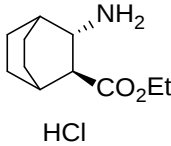
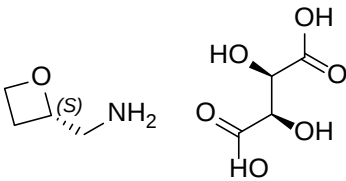
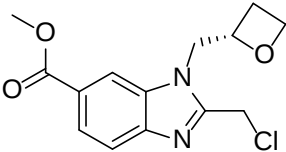
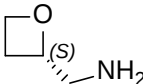
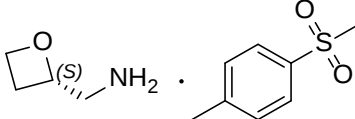
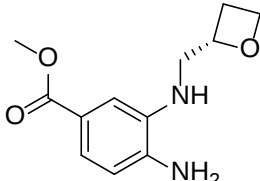


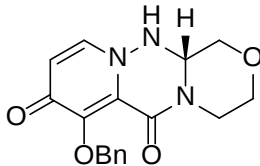
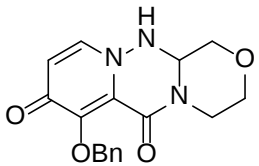
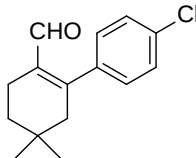
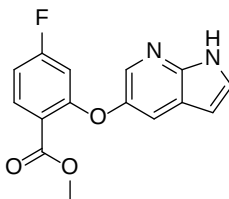
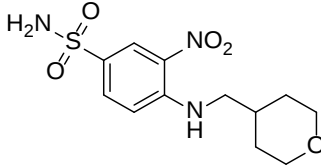
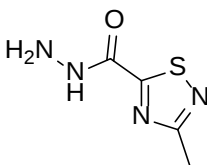
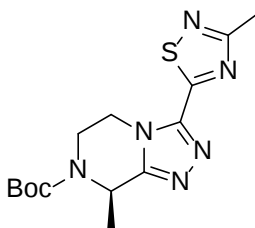
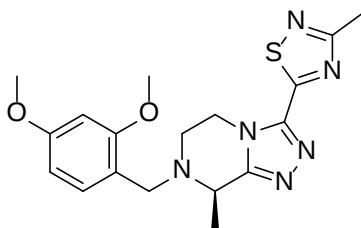
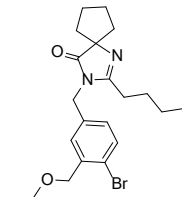
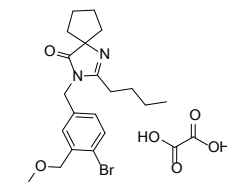
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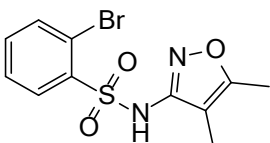
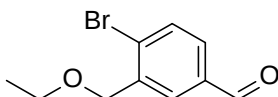
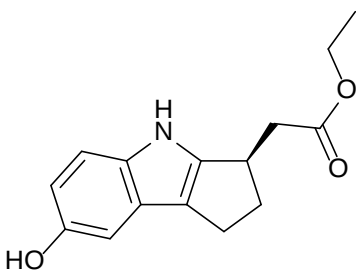
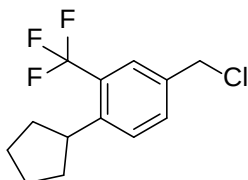
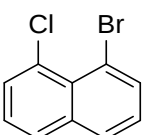
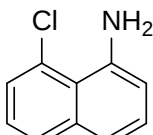
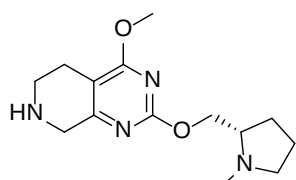
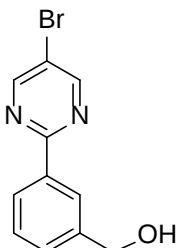
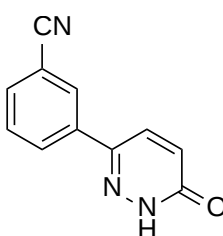


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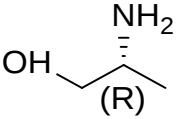
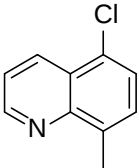
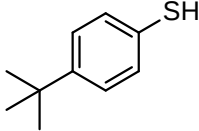
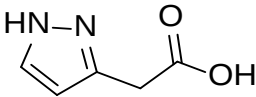
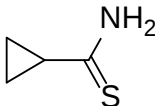
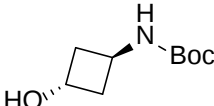
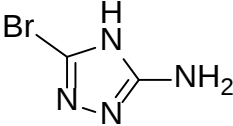
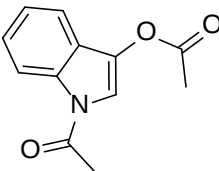
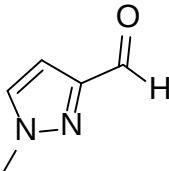
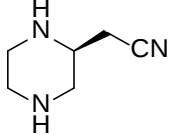
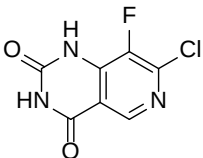
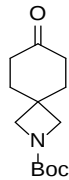
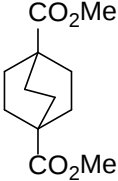
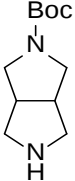
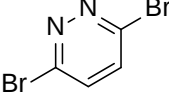


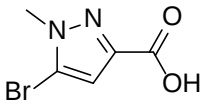
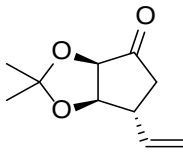
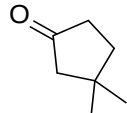
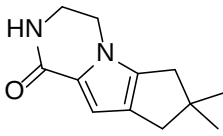
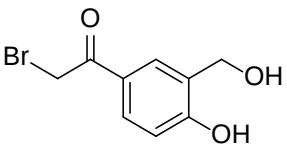
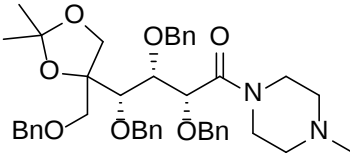
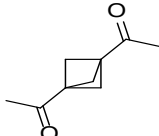
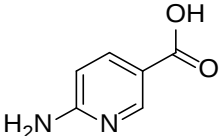
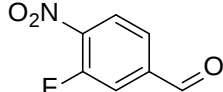
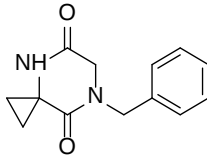
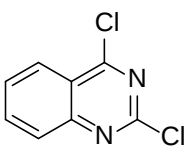
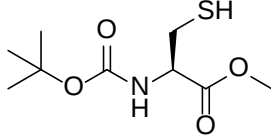
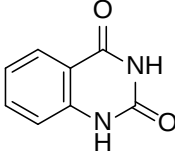
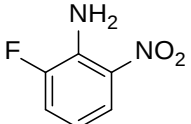
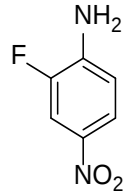
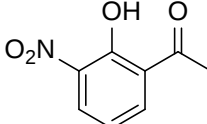
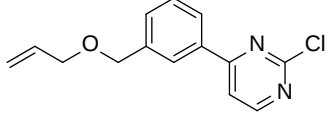
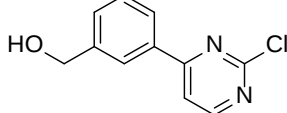
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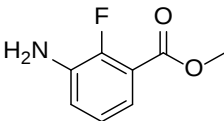
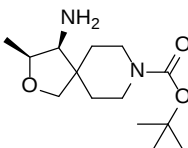
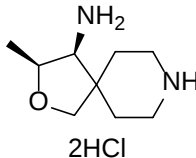
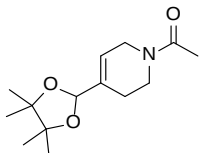
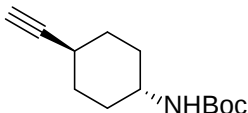
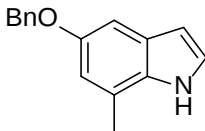
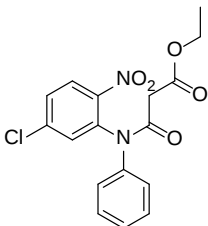
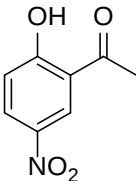
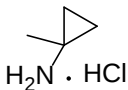
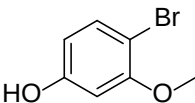
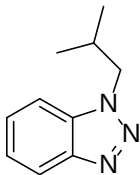
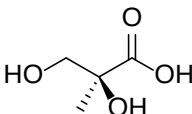
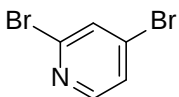
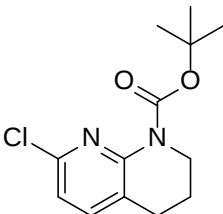
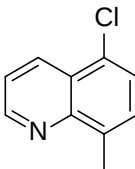
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Sparsentan		
1255948-73-2	1255948-74-3	
		
195447-72-4	837408-71-6	

			
Etrasimod			
2227197-49-9		957208-65-0	
			
Adagrasib			
20816-79-9	59107-51-6	2490716-99-7	
			
Tepotinib			
52240-08-1		1092568-90-5	
			

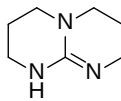
Building Block:

35320-23-1	78941-95-4	2396-68-1
		
102732-63-8	20295-34-5	389890-42-0
		
389112-08-1	16800-67-2	27258-32-8
		
1589082-26-7	2454397-75-0	1363381-22-9
		
18720-35-9	250275-15-1	17973-86-3
		

1222174-93-7	698999-19-8	20500-49-6
		
1346674-23-4	62932-94-9	1431329-07-5
		
115913-30-9	3167-49-5	160538-51-2
		
1222106-43-5	607-68-1	55757-46-5
		
86-96-4	17809-36-8	369-35-7
		
28177-69-7	937273-29-5	859517-90-1
		

1195768-18-3	2414487-46-8	2055761-19-6
		
1227068-67-8	947141-86-8	4792-65-8
		
22316-45-6	1450-76-6	88887-87-0
		
102127-34-4	775554-19-3	316373-88-3
		
58530-53-3	679392-23-5	78941-95-4
		

Catalysts :

1,5,7-Triazabicyclo[4.4.0]dec-5-ene (TBD)	5807-14-7	
7-Methyl-1,5,7 triazabicyclo[4.4.0]dec-5-ene (MTBD)	84030-20-6	