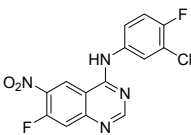
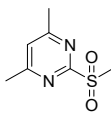
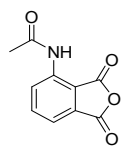
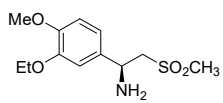
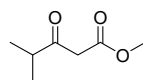
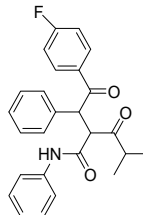
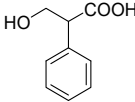
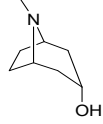
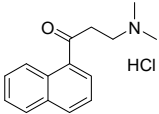
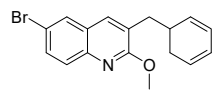
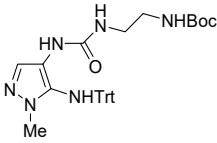
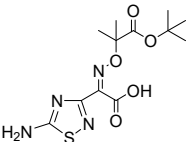
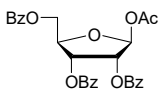
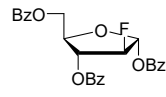
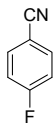
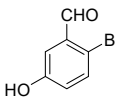
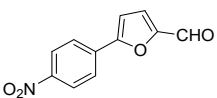
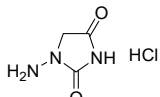
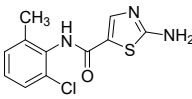
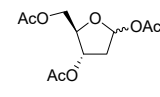
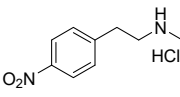
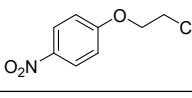
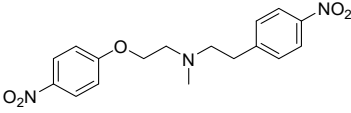
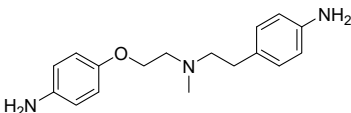
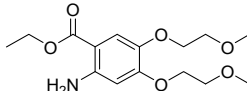
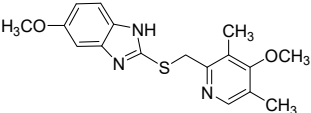
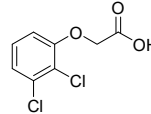
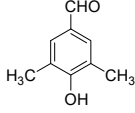
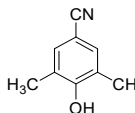
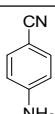
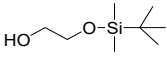
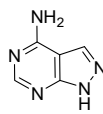
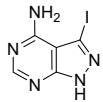
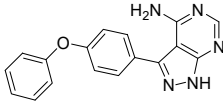
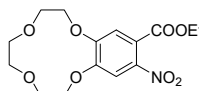
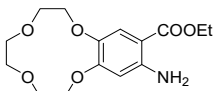
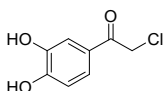
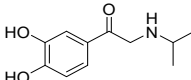
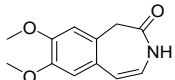
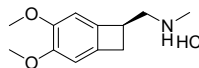
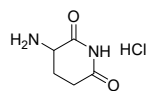
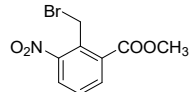
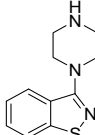
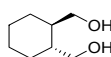
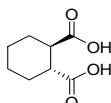
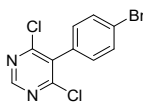


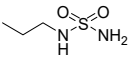
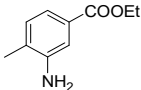
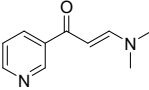
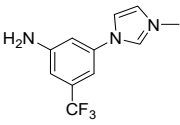
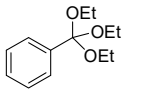
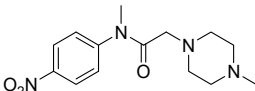
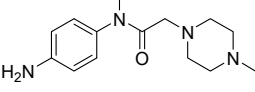
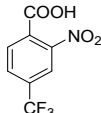
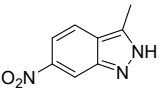
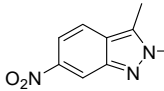
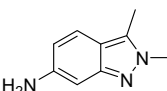
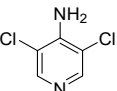
南京华安药业有限公司医药中间体目录

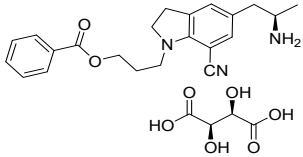
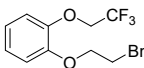
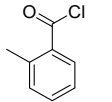
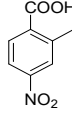
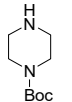
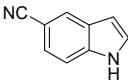
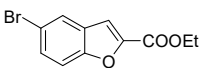
产品名称/编号	结构	CAS#	纯度	应用
N-(3-氯-4-氟苯基)-7-氟-6-硝基-4-喹唑啉胺/HA-25006		162012-67-1	>99%	阿法替尼中间体
(S)-3-羟基四氢呋喃/HA-25007		86087-23-2	>99%, >99% ee	阿法替尼中间体
4,6-二甲基-2-甲磺酰基嘧啶/HA-25005		35144-22-0	>99%	安立生坦中间体
3-乙酰氨基邻苯二甲酸酐/HA-25009		6296-53-3	>99%	阿普斯特中间体
(S)-3-乙氧基-4-甲氧基-A-[(甲基磺酰基)甲基]苯甲胺/HA-25010		608141-42-0	>99%, >99% ee	阿普斯特中间体
异丁酰乙酸甲酯/HA-25001		42558-54-3	>99%	阿伐他汀中间体
4-氟-alpha-[2-甲基-1-氧丙基]-gamma-氧代-N,beta-二苯基苯丁酰胺/HA-25002		125971-96-2	>99%	阿伐他汀中间体
DL-托品酸/HA-25004		552-63-6	>99%	阿托品中间体
α-托品醇/HA-25003		120-29-6	>99%	阿托品中间体
3-(二甲基氨基)-1-(萘-1-基)-1-丙酮盐酸盐/HA-25012		5409-58-5	>99%	贝达喹啉中间体
3-苄基-6-溴-2-甲氧基喹啉/HA-25011		654655-69-3	>99%	贝达喹啉中间体

产品名称/编号	结构	CAS#	纯度	应用
[2-[[[1-甲基-5-[(三苯甲基)氨基]-1H-吡唑-4-基]氨基甲酰基]氨基]乙基]氨基甲酸叔丁酯/HA-25101		689293-69-4	>99%	Ceftolozane 中间体
头孢唑兰侧链酸活性硫酸酯/HA-25102		76028-96-1	>99%	Ceftolozane 中间体
1-乙酰氧基-2,3,5-三苯甲酰氧基-β-D-呋喃核糖/HA-25013		6974-32-9	>98%	氯法拉滨中间体
2-脱氧-2-氟-1,3,5-三-O-苯甲酰基-α-D-阿拉伯呋喃糖/HA-25014		97614-43-2	>99%	氯法拉滨中间体
对氟苯腈/HA-25201		1194-02-1	>99%	Crisaborole 中间体
2-溴-5-羟基苯甲醛/HA-25202		2973-80-0	>99%	Crisaborole 中间体
5-对硝基苯基糠醛/HA-25022		7147-77-5	>99%	丹曲林中间体
1-氨基海因盐酸盐/HA-25021		2827-56-7	>98%	丹曲林中间体
2-氨基-N-(2-氯-6-甲基苯基)噻唑-5-甲酰胺/HA-25016		302964-24-5	>98%	达沙替尼中间体
1,3,5-三乙酰基-2-脱氧-D-赤式戊呋喃糖/HA-25015		4594-52-9	>99%	地西他滨中间体
N-甲基-4-硝基苯乙胺盐酸盐/HA-25017		166943-39-1	>99%	多非利特中间体
1-(2-氯乙氧基)-4-硝基苯/HA-25018		3383-72-0	>99%	多非利特中间体

产品名称/编号	结构	CAS#	纯度	应用
N-甲基-N-4-硝基苯氧乙基-4-硝基苯乙胺 / HA-25019		115287-37-1	>98%	多非利特中间体
N-甲基-N-(4-氨基苯氧乙基)-4-氨基苯乙胺/HA-25020		115256-13-8	>99%	多非利特中间体
4,5-二(2-甲氧基乙氧基)-2-氨基苯甲酸乙酯/HA-25023		179688-27-8	>97%	厄罗替尼中间体
5-甲氧基-2-(4-甲氧基-3,5-二甲基-2-吡啶基)甲基硫代-1H-苯并咪唑/HA-25026		73590-85-9	>99%	埃索美拉唑 中间体
2,3-二氯苯氧乙酸/HA-25027		2976-74-1	>99%	利尿酸中间体
4-羟基-3,5-二甲基苯甲醛/HA-25028		2233-18-3	>99%	依曲韦林中间体
3,5-二甲基-4-羟基苯腈/HA-25030		4198-90-7	>99%	依曲韦林中间体
4-氨基苯甲腈/HA-25029		873-74-5	>98%	依曲韦林中间体
2-叔丁基二甲基硅烷氧基乙醇/HA-25103		102229-10-7	>99%	依维莫司中间体
(S)-1-叔丁氧羰基-3-羟基哌啶/HA-25033		143900-44-1	>99%, >99% ee	依鲁替尼中间体
4-氨基吡唑并[3,4-d]嘧啶/HA-25035		2380-63-4	>97%	依鲁替尼中间体
4-氨基-3-碘吡唑[3,4-d]并嘧啶/HA-25036		151266-23-8	>98%	依鲁替尼中间体

产品名称/编号	结构	CAS#	纯度	应用
3-(4-苯氧基苯基)-1H-吡唑[3,4-d]嘧啶-4-胺/HA-25034		330786-24-8	>99%	依鲁替尼中间体
6-硝基-3,4-(苯并-12-冠-4)苯甲酸乙酯/HA-25104		1204313-55-2	>99%	埃克替尼中间体
6-氨基-3,4-(苯并-12-冠-4)苯甲酸乙酯/HA-25105		1204386-13-9	>99%	埃克替尼中间体
2-氯-3',4'-二羟基苯乙酮/HA-25032		99-40-1	>99%	异丙肾上腺素中间体
1-(3,4-二羟基苯基)-2-[(1-甲基乙基)氨基]乙酮/HA-25031		121-28-8	>99%	异丙肾上腺素中间体
7,8-二甲氧基-1,3-二氢-2H-3-苯并氮杂卓-2-酮/HA-25106		73942-87-7	>99%	伊伐布雷定中间体
(1S)-4,5-二甲氧基-1-[(甲基氨基)甲基]苯并环丁烷盐酸盐/HA-25107		866783-13-3	>99%, >99% ee	伊伐布雷定中间体
3-氨基哌啶-2,6-二酮盐酸盐/HA-25040		2686-86-4	>99%	来那度胺中间体
2-溴甲基-3-硝基苯甲酸甲酯/HA-25041		98475-07-1	>98%	来那度胺中间体
3-(1-哌嗪基)-1,2-苯并异噻唑/HA-25042		87691-87-0	>99%	鲁拉西酮中间体
(1R,2R)-1,2-环己烷二甲醇/HA-25043		65376-05-8	>99%, >99% ee	鲁拉西酮中间体
(1R,2R)-1,2-环己烷二甲酸/HA-25044		46022-05-3	>98%, >98% ee	鲁拉西酮中间体
5-(4-溴苯基)-4,6-二氯嘧啶/HA-25045		146533-41-7	>99%	马西替坦中间体

产品名称/编号	结构	CAS#	纯度	应用
丙胺基磺酰胺/HA-25046		147962-41-2	>99%	马西替坦中间体
3-氨基-4-甲基苯甲酸乙酯/HA-25047		41191-92-8	>99%	尼洛替尼中间体
2-(二甲氨基)乙烯基-3-吡啶基酮/HA-25048		55314-16-4	>99%	尼洛替尼中间体
3-(4-甲基-1H-咪唑-1-基)-5-(三氟甲基)苯胺/HA-25049		641571-11-1	>99%	尼洛替尼中间体
原苯甲酸三乙酯/HA-25108		1663-61-2	>98%	尼达尼布中间体
N,4-二甲基-N-(4-硝基苯基)-1-哌嗪乙酰胺/HA-25109		1139453-98-7	>99%	尼达尼布中间体
N-(4-氨基苯基)-N,4-二甲基-1-哌嗪乙酰胺/HA-25110		262368-30-9	>99%	尼达尼布中间体
1,3-环己二酮/HA-25111		504-02-9	>99%	尼替西农中间体
2-硝基-4-(三氟甲基)苯甲酸/HA-25112		320-94-5	>99%	尼替西农中间体
3-甲基-6-硝基-1H-吡啶/HA-25052		6494-19-5	>99%	帕唑帕尼中间体
2,3-二甲基-6-硝基吡啶/HA-25051		444731-73-1	>99%	帕唑帕尼中间体
2,3-二甲基-6-氨基-2H-吡啶/HA-25050		444731-72-0	>99%	帕唑帕尼中间体
4-氨基-3,5-二氯吡啶/HA-25054		22889-78-7	>99%	罗氟司特中间体

产品名称/编号	结构	CAS#	纯度	应用
5-[(2R)-2-氨基丙基]-2,3-二氢-1-[3-(苯甲酰氧基)丙基]-1H-吡啶-7-腈酒石酸盐/HA-25055		239463-85-5	>99%, >99% ee	西洛多辛中间体
2-[2-(2,2,2-三氟乙氧基)苯氧基]乙基溴/HA-25100		160969-00-6	>99%	西洛多辛中间体
邻甲基苯甲酰氯/HA-25057		933-88-0	>98%	托伐普坦中间体
2-甲基-4-硝基苯甲酸/HA-25058		1975-51-5	>99%	托伐普坦中间体
1-叔丁氧羰基哌嗪/HA-25061		57260-71-6	>99%	维拉佐酮中间体
吡啶-5-甲腈/A-25059		15861-24-2	>99%	维拉佐酮中间体
5-溴苯并呋喃-2-羧酸乙酯/HA-25060		84102-69-2	>99%	维拉佐酮中间体