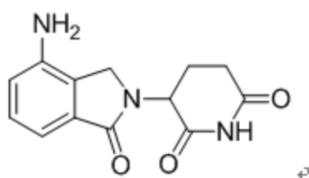


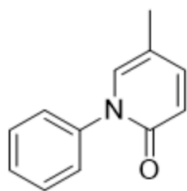
status:	Upcoming process validation
product name:	Lenalidomide
chemical name:	3-(7-Amino-3-oxo-1H-isoindol-2-yl)piperidine-2,6-dione
Cas No.:	191732-72-6
Molecular formula:	$C_{13}H_{13}N_3O_3$
Molecular weight:	259.26
purity:	Related substances $\geq 99.5\%$ , single miscellaneous $\leq 0.1\%$
package:	5.0kg/barrel
Application range:	Formulation for the treatment of relapsed and refractory multiple myeloma and 5q chromosomal deletion myelodysplastic syndrome

Structural formula:



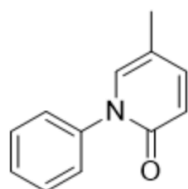
status:	Process verification work completed
product name:	Pirfenidone
chemical name:	5-methyl-1-phenyl-2-(1H)-pyridinone
Cas No.:	53179-13-8
Molecular formula:	$C_{12}H_{11}NO$
Molecular weight:	185.22
purity:	$\geq 99.0\%$ , single impurity $\leq 0.1\%$
package:	25.0kg / barrel
Application range:	Formulation for the treatment of mild to moderate idiopathic pulmonary interstitial fibrosis

Structural formula:



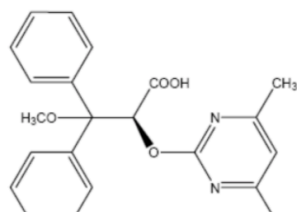
status:	Process verification work completed
product name:	Minodronic acid
chemical name:	5-methyl-1-phenyl-2-(1H)-pyridinone
Cas No.:	53179-13-8
Molecular formula:	C <sub>12</sub> H <sub>11</sub> NO
Molecular weight:	185.22
purity:	≥99.0%, single impurity ≤0.1%
package:	25.0kg / barrel
Application range:	Formulation for the treatment of osteoporosis in women

Structural formula:



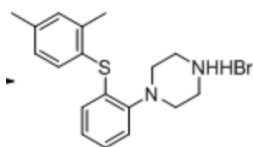
status:	Upcoming process validation
product name:	Tigecycline
chemical name:	2-(4,6-Dimethylpyrimidin-2-yl)oxy-3-methoxy-3,3-diphenylpropionic acid
Cas No.:	177036-94-1
Molecular formula:	C <sub>22</sub> H <sub>22</sub> N <sub>2</sub> O <sub>4</sub>
Molecular weight:	378.4211
purity:	≥99.0%, single impurity ≤0.1%
package:	1kg/bag
Application range:	Formulation for the treatment of pulmonary hypertension

Structural formula:



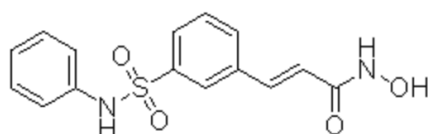
status:	Process verification has been completed and joint declaration can be carried out
product name:	Lacosamide
chemical name:	(2R)-2-acetamido-N-benzyl-3-methoxypropionamide
Cas No.:	175481-36-4
Molecular formula:	C <sub>13</sub> H <sub>18</sub> N <sub>2</sub> O <sub>3</sub>
Molecular weight:	250.29
purity:	Related substances ≥99.5%, single impurity ≤0.1%, isomer content ≤0.15%
package:	10kg/barrel
Application range:	Formulations for the treatment of epilepsy and neuropathic pain
status:	AMSTZ
product name:	Olmesartan medoxomil
chemical name:	2,3-dihydroxy-2-butenyl-4-(1-hydroxy-1-methylethyl)-2-propyl-1-[4-(2-1H-four
Cas No.:	144689-63-4
Molecular formula:	C <sub>24</sub> H <sub>26</sub> N <sub>6</sub> O <sub>3</sub>
Molecular weight:	446.5
purity:	≥99.0%
package:	According to customer requirements
Application range:	Preparation for the treatment of hypertension
status:	Process verification has been completed and joint declaration can be carried out
product name:	Fluoxetine hydrobromide
chemical name:	1-[2-[(2,4-dimethylphenyl)thio]phenyl]piperazine hydrobromide
Cas No.:	960203-27-4
Molecular formula:	C <sub>18</sub> H <sub>22</sub> N <sub>2</sub> S.HBr
Molecular weight:	379.36
purity:	Related substances ≥99.5%, single miscellaneous ≤0.1%
package:	According to customer requirements
Application range:	Fluoxetine hydrobromide, a novel bisarylsulfanylamine antidepressant for the treatment of depression and anxiety

Structural formula:



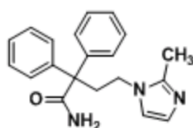
status:	Belinostat
product name:	Belinostat
chemical name:	N-hydroxy-3(3-phenylaminosulfonylphenyl) acrylamide
Cas No.:	866323-14-0
Molecular formula:	C <sub>15</sub> H <sub>14</sub> N <sub>2</sub> O <sub>4</sub> S
Molecular weight:	318.35
purity:	≥99.5%
package:	According to customer requirements
Application range:	For the treatment of recurrent or drug-resistant peripheral T-cell lymphoma (PTCL)

Structural formula:



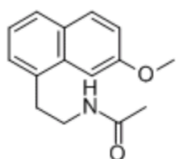
status:	Process verification has been completed and joint declaration can be carried out
product name:	Imidafenacin
chemical name:	4-(2-methyl-1H-imidazol-1-yl)-2,2-diphenylbutanamide
Cas No.:	170105-16-5
Molecular formula:	C <sub>20</sub> H <sub>21</sub> N <sub>3</sub> O
Molecular weight:	319.4
purity:	Related substances ≥99.7%, single miscellaneous ≤0.1%
package:	200g/bag
Application range:	Formulation for the treatment of urgency, frequent urination and urinary incontinence caused by overactive bladder

Structural formula:



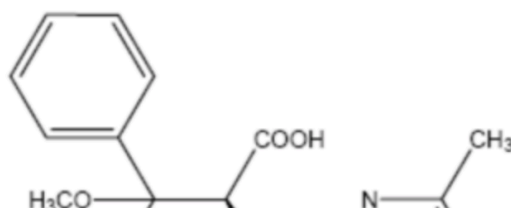
status:	Process verification has been completed and joint declaration can be carried out
product name:	Agomelatine
chemical name:	N-[2-(7-methoxynaphthalen-1-yl)ethyl]acetamide
Cas No.:	138112-76-2
Molecular formula:	C <sub>15</sub> H <sub>17</sub> NO <sub>2</sub>
Molecular weight:	243.30
purity:	Related substances ≥99.5%, single miscellaneous ≤0.1%
package:	24kg/barrel
Application range:	Formulation for the treatment of adult depression

Structural formula:



status:	Upcoming process validation
product name:	Ambrisentan
chemical name:	2-(4,6-Dimethylpyrimidin-2-yl)oxy-3-methoxy-3,3-diphenylpropionic acid
Cas No.:	177036-94-1
Molecular formula:	C <sub>22</sub> H <sub>22</sub> N <sub>2</sub> O <sub>4</sub>
Molecular weight:	378.4211
purity:	≥99.0%, single impurity ≤0.1%
package:	1kg/bag
Application range:	Formulation for the treatment of pulmonary hypertension

Structural formula:



The completed validation process drugs are available?