华腾制药
HUATENG PHARMA

Hunan Huateng Pharmaceutical Co., Ltd

Company Profile | Core Business | Professional Services | Advantages

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Hunan Huateng Pharmaceutical Co. Ltd.

01 Company Profile

Hunan Huateng Pharmaceutical Co. Ltd.

Founded Date：August, 2013

Address：Headquarter— National high-tech zone, Changsha, Hunan, China

Industry park —Tongguan Kiln, Wangcheng district, Changsha, Hunan, China

Business： Focus on the development and industrialization of specialty APIs, long-acting targeted new drugs and high-end generics

Employees：400+ full time staff, approximately 60% are Ph.D.'s and MSc's

Investors： Series A financing led by Boyi Fund, a subsidiary of Tasly Capital, Series B financing led by CITIC Securities

CEO- Zeping Deng, PhD.

- National "Ten Thousand People Plan" Expert
- Innovation and Research Talent of Ministry of Science and Technology of China

Since foundation, we have maintained a steady and high growth rate. On behalf of all our staff, I would like to express our sincere gratitude to our customers for your great support. We have been working diligently over the past years to provide you the most valuable products to empower your scientific research. And we will do our best in the coming years to make outstanding contributions to the development of human medicine and health!

HISTORY

2013

Officially operated in Changsha

2016

Launched Fisrt R&D Center in Changsha, Hunan

2018

Industry Park Started Construction

2019

CEO Deng Zeping was elected as an expert of the National Ten Thousand Plan

Received Series A financing Led by Boyi Fund, A Subsidiary of Tasly Capital

2020

Industry Park completed and put into production

2021

Received Series B Financing Led by CITIC

2022

Strive to complete the listing and develop into a first-class pharmaceutical enterprise with a capacity of 10 billion

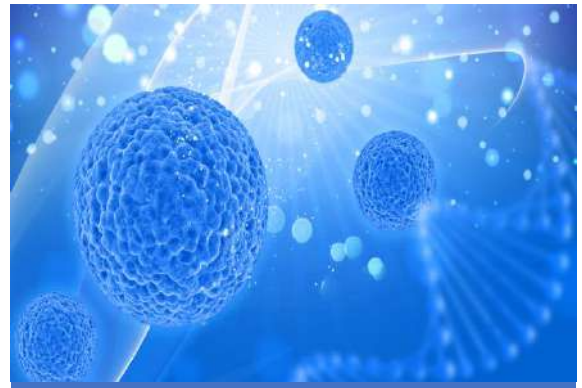
02 Core Business

CORE BUSINESS

PEG Derivatives

Pharmaceutical intermediates

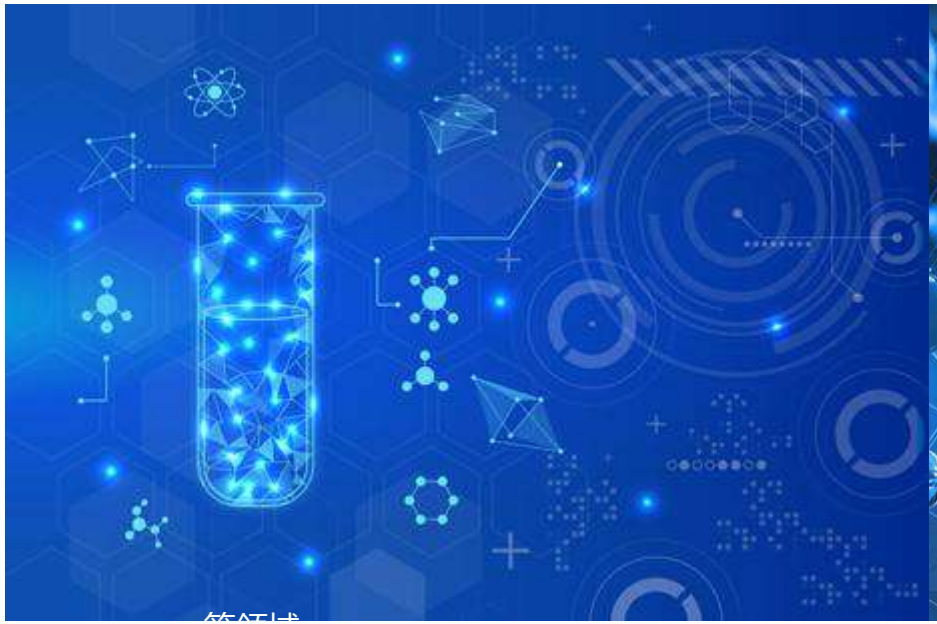
API



Preparation

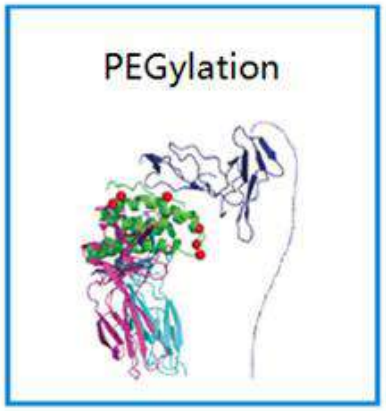
PEG Derivatives

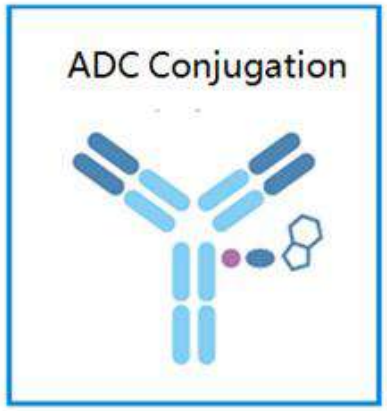
Huateng Pharmaceuticals is a leading supplier of PEG derivatives (mPEGs) with the world's largest library of over 5,000 PEG derivatives, covering monodispersed and polydispersed structures with molecular weights ranging from 200 to 4w. Our wide range of functional groups covers active esters, maleimides, sulfhydryl, amino, azide, phospholipids, fluorescein, etc. We are able to provide single-selective PEGylation solutions based on site-specific modification construction, PEG double linker construction, and multi-active site drugs. And we provide quality products and services to customers worldwide for a wide range of applications in long-acting targeted drug delivery, medical device renovation, diagnostic analysis, aesthetic surgery, medical devices, and 3D printing.

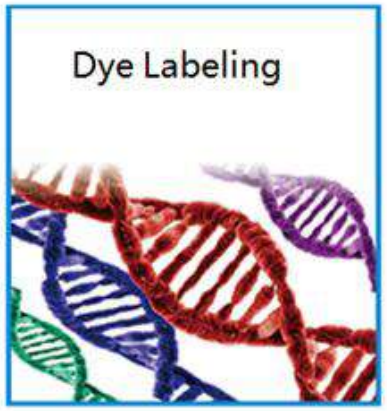


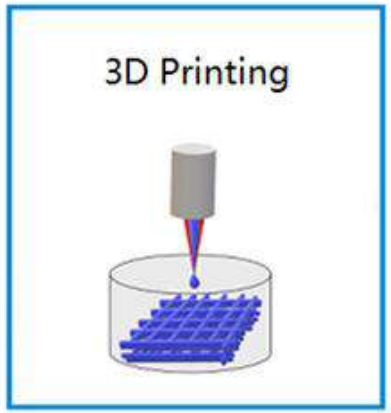

Research Area

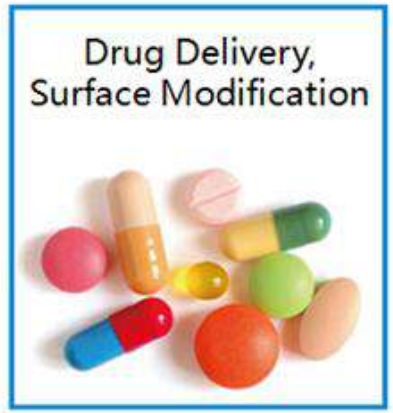
PEGs have been shown to provide improved water solubility and biocompatibility in drugs and other applications, and the ability to attach a variety of reactive functional groups to the terminal positions of these polymers has greatly increased their applications. Huateng Pharma supplies PEG derivatives worldwide, from R&D through GMP commercial quantities, for preclinical, clinical trials, and commercial products in the pharmaceutical, biotechnology, medical device, and diagnostics marketplaces.





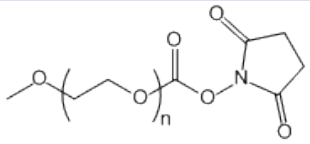




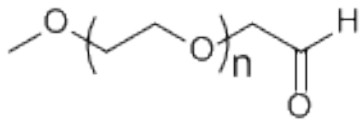


PEGylation

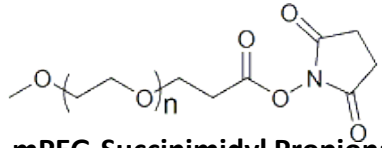
Huateng Pharma PEG linkers (PEGylation reagents), by increasing the molecular weight of molecules (most typically peptides, proteins, and antibody fragments), can impart several significant pharmacological advantages over the unmodified form, such as improved drug solubility, reduced dosage frequency, potentially reduced toxicity, extended circulating life, increased drug stability, and enhanced protection from proteolytic degradation.



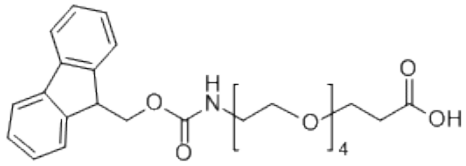
mPEG-SC
Side Chain of Anti-Diabetic Drug
MW:1K,2K,3K;5K,10K;20K;30K



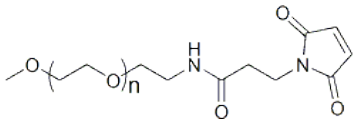
mPEG-Aldehyde
Side Chain of Nervous System Drug
MW:1K,2K,3K;5K,10K;20K;30K



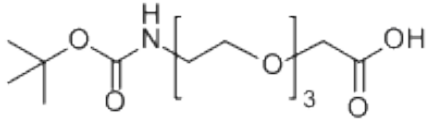
mPEG-Succinimidyl Propionate
Side Chain of Hematological System Drug
MW:1K,2K,3K;5K,10K;20K;30K



Fmoc-NH-PEG4-CH2CH2COOH
CAS No.：557756-85-1



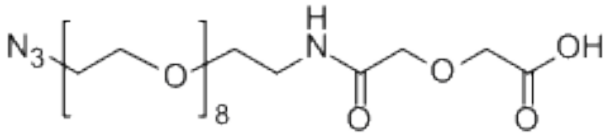
mPEG-Mal
Side Chain of Anti-Diabetic Drug
MW:1K,2K,3K;5K,10K;20K;30K



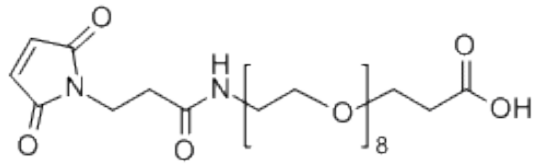
Boc-NH-PEG3-CH2COOH
CAS No.：462100-06-7

PEG Media for ADC Drugs

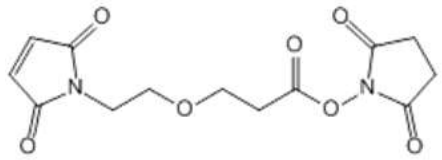
PEG-linkers are particularly attractive as a linker for Antibody drug conjugates (ADCs). Water solubility, lack of toxicity; low immunogenicity and well-defined chain lengths and molecular weights are specific characteristics of PEG moieties relevant to pharmaceutical applications. Huateng Pharma is dedicated to being your most reliable partner to provide a chemical synthesis and high-quality PEG linkers. We are committed to promoting the progress of your ADC discovery and development projects.



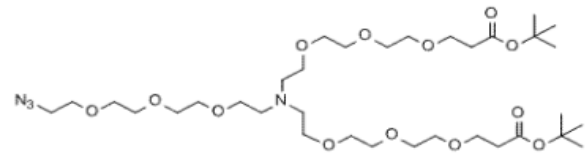
2-((Azido-PEG8-carbamoyl)methoxy)acetic acid
CAS No.: 846549-37-9
ADC Drug: Trodelvy



Mal-NH-PEG8-COOH
CAS No.: 1334177-86-4
Drug: Zynlonta



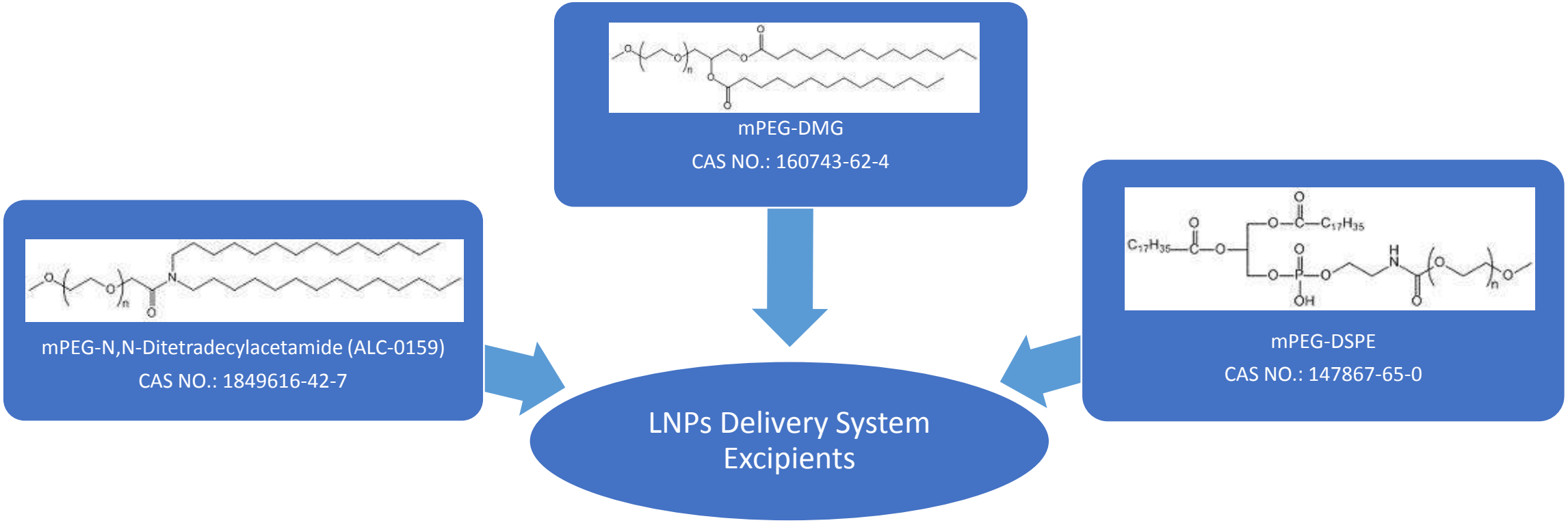
Maleimide-PEG1-Succinimidyl Propionate
CAS：1807518-72-4



N-(Azido-PEG3)-N-bis(PEG3-t-butyl ester)
CAS: 2055042-56-1

LNPs Delivery System Excipients

Lipid Nanoparticles (LNPs) are delivery systems commonly employed in the field of nucleic acid drugs. The LNP technology has been adopted for COVID-19 vaccine manufacture. Lipid nanoparticles mainly contain four components: ionizable lipids, neutral auxiliary lipids, cholesterol, and PEGylated lipids. PEG can enhance the stability and life of LNPs. Huateng Pharma provides large scale GMP manufacture of PEG derivatives for LNPs delivery system.



Dye Labeling

The PEG chains alter tissue biodistribution, allowing brighter liver metastases labeling and decreased accumulation in normal organs, particularly the liver.

Application:

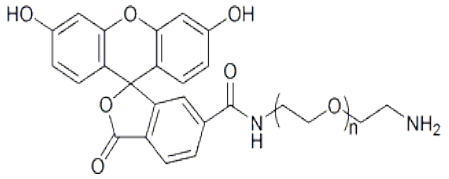
①Cell Labeling

②Tissue Imaging

③Tumor Identification

Fluorescein

Fluorescein labeling

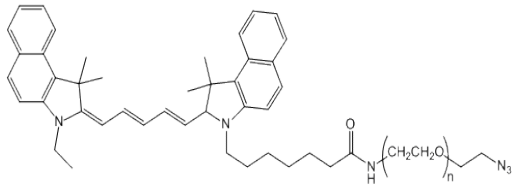


FITC-PEG-R

R=OH,SH,CHO,NH2,NCO,N3,Mal,Alkyne,AC,ACA,MA,Silane,GA,SA,GAA,SAA,AA,IA, EP,Mal,SC,SCM,SPA,SG,SS,GAS,SAS,CDI,NPC,OPSS,Ts,LA,Biotin,DSPE,DMPE,CLS etc

Cyanine

Cyanine Labeling

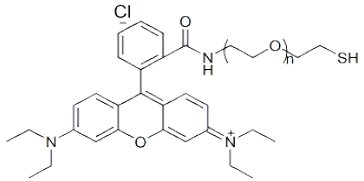


Cy-PEG-R

R=OH,SH,CHO,NH2,NCO,N3,Mal,Alkyne,AC,ACA,MA,Silane,GA,SA,GAA,SAA,AA,IA, EP,Mal,SC,SCM,SPA,SG,SS,GAS,SAS, CDI,NPC,OPSS,Ts,LA,Biotin,DSPE,DMPE,CLS etc

Rhodamine

Rhodamine labeling

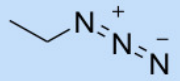


RB-PEG-R

R=OH,SH,CHO,NH2,NCO,N3,Mal,Alkyne,AC,ACA,MA,Silane,GA,SA,GAA,SAA,AA,IA, EP,Mal,SC,SCM,SPA,SG,SS,GAS,SAS, CDI,NPC,OPSS,Ts,LA,Biotin,DSPE,DMPE,CLS etc

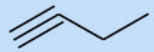
Click Chemistry Reagents

Click Chemistry has been widely used in bioconjugation, biolabeling and material sciences in pharmaceutical and biotech industry due to its mild conditions and high selectivity. Huateng Pharma provides various of high purity click chemistry tools with a broad range of funcitonal groups: Azide, Alkyne, DBCO, BCN, etc.



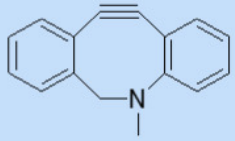
Azide Reagents

- Azide Reagents enables Click Chemistry and can be used to react with amine-containing biomolecules, modifying carboxylic acid groups, and etc.



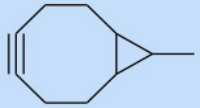
Alkyne Reagents

- Alkyne reagents can be reacted with azide-bearing compounds or biomolecules via CuAAC reaction to yield a stable triazole linkage.



DBCO Reagents

- DBCO (Dibenzocyclooctyne) reagents is one of the most reactive cycloalkynes for strain promoted alkyne azide cycloaddition (SPAAC), which enables Cu-free Click Chemistry.

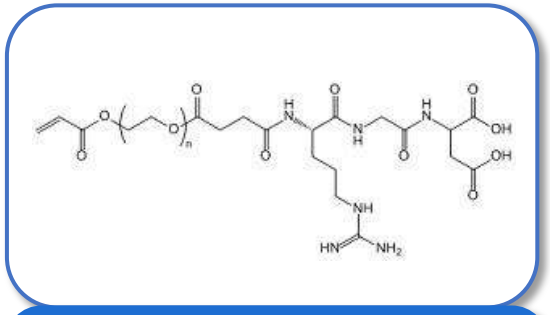


BCN Reagents

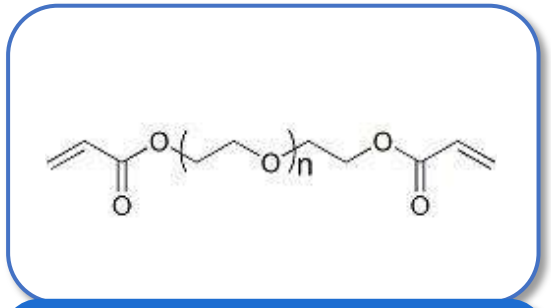
- BCN reagents (bicyclo[6.1.0]nonyne) can react with azide-tagged molecules or biomolecules via copper-free Click Chemistry

3D Printing

3D printing biomaterials require biocompatibility, porosity, biodegradability and good adhesion. PEG hydrogels meet these specifications, and in particular PEG acrylate (PEG-ACLT) derivatives are widely applied in hydrogel formation via photopolymerization.



AC-PEG-RGD



AC-PEG-AC

CAS NO.: 26570-48-9

Featured Monodisperse PEGs

Huateng Pharma continuously expands its capability to provide large-scale manufacture of high purity monodisperse PEG derivatives with an extensive variety of functional groups, in both non-GMP and GMP grade. Monodisperse PEG retains the good water solubility of polyethylene glycol, and provides the same PEG benefits for PEGylated drugs, namely reducing aggregation and immunogenicity, and increasing hydrodynamic volume.

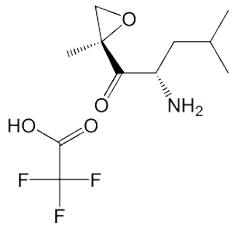
CAS No.	Name
7218-43-1	Alkyne-PEG2-OH
108466-89-3	Boc-NH-PEG2-CH2COOH
1365655-91-9	Boc-NH-PEG2-COOH
153086-78-3	BOC-NH-PEG2-NH2
475591-59-4	Boc-NH-PEG2-NH-Boc
139115-91-6	Boc-NH-PEG2-OH
756526-01-9	Fmoc-NH-PEG12-COOH
437655-95-3	Fmoc-NH-PEG4-CH2COOH
756525-94-7	mPEG11-SPA
3386-18-3	OH-PEG9-OH

CAS No.	Name
2151823-08-2	mPEG24-NH2
170572-38-0	mPEG7-NH2
6048-68-6	mPEG9-OH
2182602-17-9	N-(ACID-PEG3)-N-BIS(PEG3-Azide)
1644163-57-4	N3-PEG10-COOH
1271728-79-0	N3-PEG2-CH2CH2COOtBu
857891-82-8	N3-PEG8-NH2
252881-74-6	NH2-PEG3-CH2CH2COOtBu
1446282-18-3	NH2-PEG5-CH2CH2COOtBu
141282-35-1	NH2-PEG5-CH2COOH

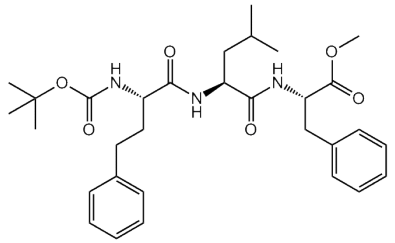
Pharmaceutical Intermediates

Huateng Pharma has its own raw material production base, where the production management team has decades of experience in plant production and management to ensure the production of various products at the lowest cost, the fastest speed and the highest quality according to various customer requirements. We have specialized facilities for high-temperature and high-pressure reactions as well as low-temperature continuous-flow reactions, enabling us to produce a wide range of customer-oriented products with high cost performance. We are capable of producing various pharmaceutical intermediates such as intermediates for carfilzomib, oseltamivir, baloxavir marboxil, etc, from gram to metric ton scale.

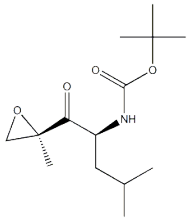
Anti-Cancer Series



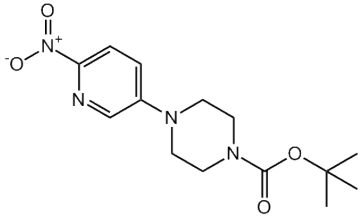
(2S)-2-AMino-4-Methyl-1-[(2R)-2-Methyloxiranyl]-1-pentanone trifluoroacetate
CAS No. 247068-85-5
For Carfilzomib/Kyprolis



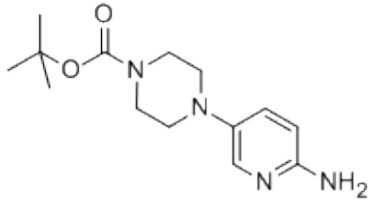
Boc-HPh-Leu-Phe-Ome
CAS No. 868539-96-2
For Carfilzomib/Kyprolis



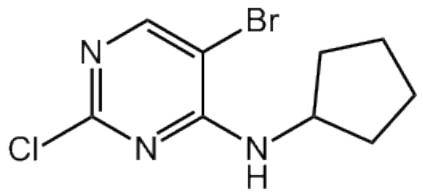
tert-Butyl ((s)-4-methyl-1-((r)-2-methyloxiran-2-yl)-1-oxopentan-2-yl)carbamate
CAS No. 247068-82-2
For Carfilzomib/Kyprolis



1-BOC-4-(6-NITROPYRIDIN-3-YL)PIPERAZINE
CAS No. 571189-16-7
For Palbociclib

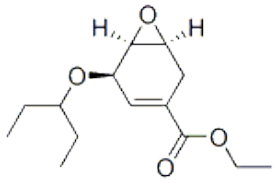


1-Boc-4-(6-aminopyridin-3-yl)piperazine
CAS No. 571188-59-5
For Palbociclib

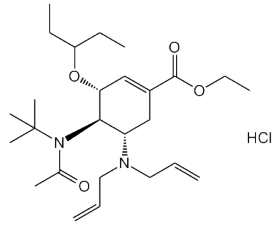


5-Bromo-2-chloro-N-cyclopentylpyrimidin-4-amine
CAS No. 733039-20-8
For Palbociclib

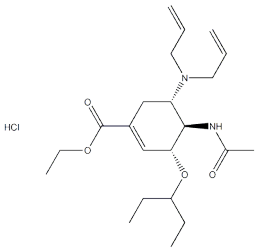
Anti-Viral Series



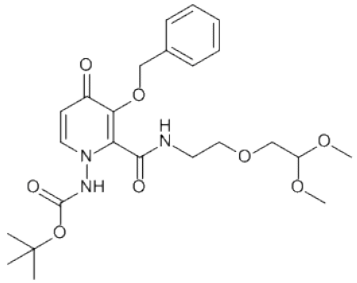
CAS No. 204254-96-6
For Oseltamivir/Tamiflu



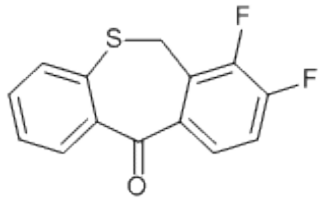
CAS No. 651324-08-2
For Oseltamivir/Tamiflu



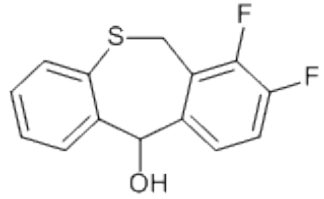
CAS No. 651324-09-3
For Oseltamivir/Tamiflu



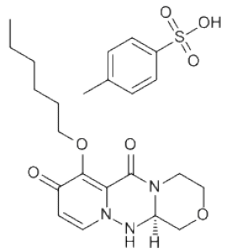
CAS No. 2136287-61-9
For Baloxavir marboxil/XOFLUZA



CAS No. 2136287-66-4
For Baloxavir marboxil/XOFLUZA

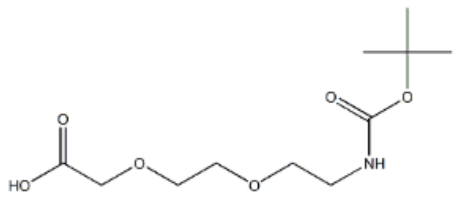


CAS No. 1985607-83-7
For Baloxavir marboxil/XOFLUZA



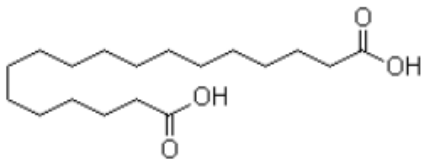
CAS No. 2136287-68-6
For Baloxavir marboxil/XOFLUZA

Anti-Diabetic Series-Semaglutide Intermediates



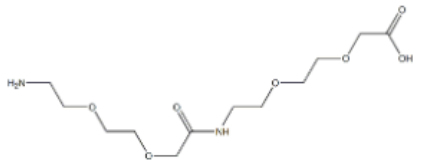
CAS. No 108466-89-3

3,8,11-Trioxa-5-azatridecan-13-oicacid,2,2-diMethyl-4-oxo-



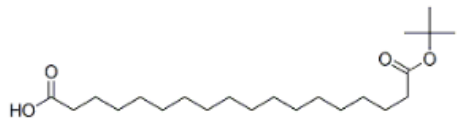
CAS No. 871-70-5

Octadecanedioic acid



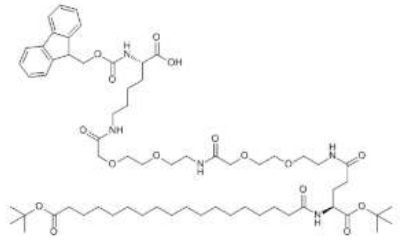
CAS. No 1143516-05-5

17-amino-10-oxo-3,6,12,15-tetraoxa-9-azaheptadecan-1-oic acid



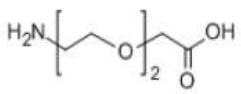
CAS. No 843666-40-0

Octadecanedioic acid mono-tert-butyl ester



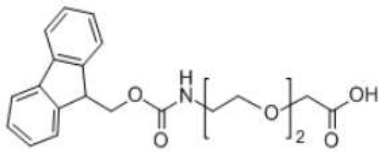
CAS No. 1662688-20-1

Fmoc-L-Lys[Oct-(otBu)-Glu-(otBu)-AEEA-AEEA]-OH



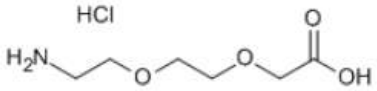
CAS. No 134978-97-5

2-(2-(2-Aminoethoxy)ethoxy)acetic acid



CAS No. 166108-71-0

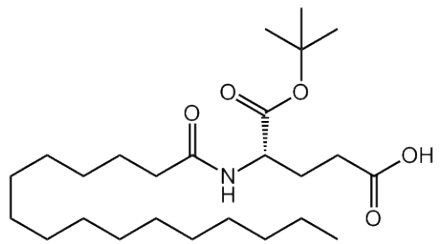
[2-[2-(Fmoc-amino)ethoxy]ethoxy]acetic acid



CAS No. 134979-01-4

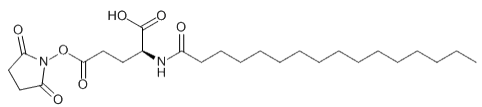
2-(2-(2-Aminoethoxy)ethoxy)acetic acid hydrochloride

Anti-Diabetic Series – Liraglutide Intermediates



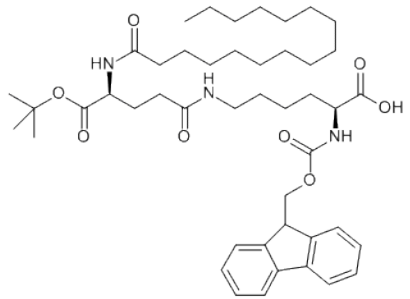
CAS NO. 536721-25-2

N-(1-Oxohexadecyl)-L-glutaMic Acid tert-Butyl Ester



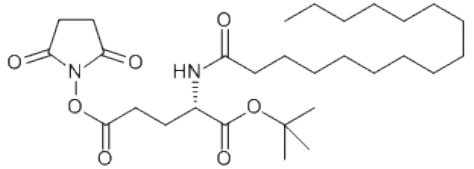
CAS No. 294855-91-7

Pal-Glu(OSu)-OH



CAS No. 1491158-62-3

Fmoc-Lys(Pal-Glu-OtBu)-OH



CAS No. 204521-63-1

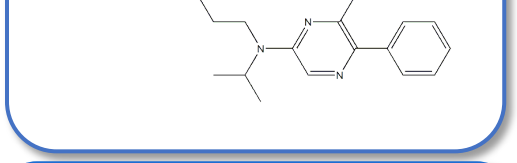
Pal-L-Glu(OSu)-OtBu

Antihypertensive Series

4-(Isopropylamino)butanol

CAS No. 42042-71-7

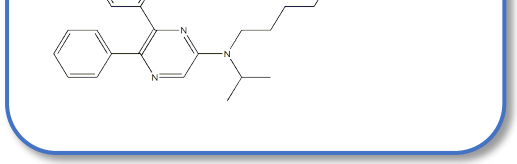
For Selexipag/UPTRAV



Selexipag active metabolite

CAS No. 475085-57-5

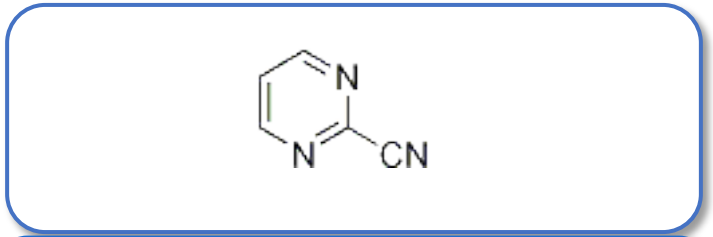
For Selexipag/UPTRAV



SELEXIPAG/NS-304

CAS No. 475086-01-2

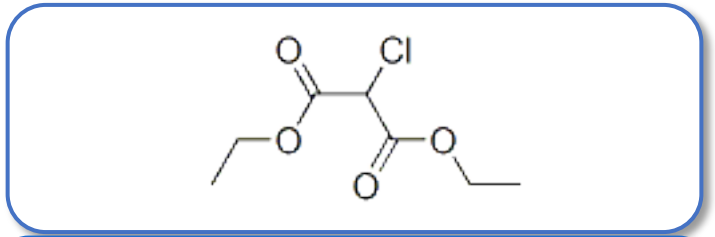
For Selexipag/UPTRAV



2-Cyanopyrimidine

CAS No. 14080-23-0

For Bosentan

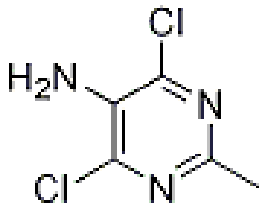


Diethyl chloromalonate

CAS No. 14064-10-9

For Bosentan

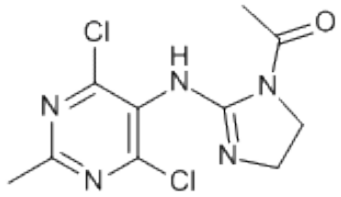
Antihypertensive Series



5-Amino-4,6-dichloro-2-methylpyrimidine

CAS No. 39906-04-2

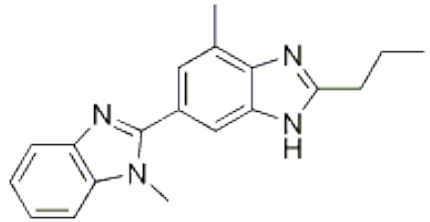
For Moxonidine



4,6-dichloro-2-methyl-5-(1-acetyl-2-imidazolin-2-yl)-aminopyridine

CAS No. 75438-54-9

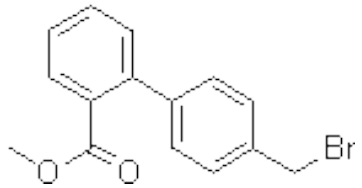
For Moxonidine



2-n-Propyl-4-methyl-6-(1'-methylbenzimidazole-2-yl)benzimidazole

CAS No. 152628-02-9

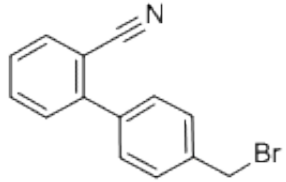
For Telmisartan



Methyl 4'-bromomethyl biphenyl-2-carboxylate

CAS No. 114772-38-2

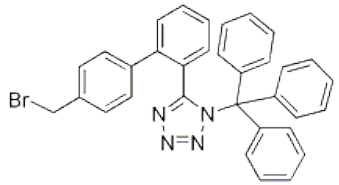
For Telmisartan



4-Bromomethyl-2-cyanobiphenyl

CAS No. 114772-54-2

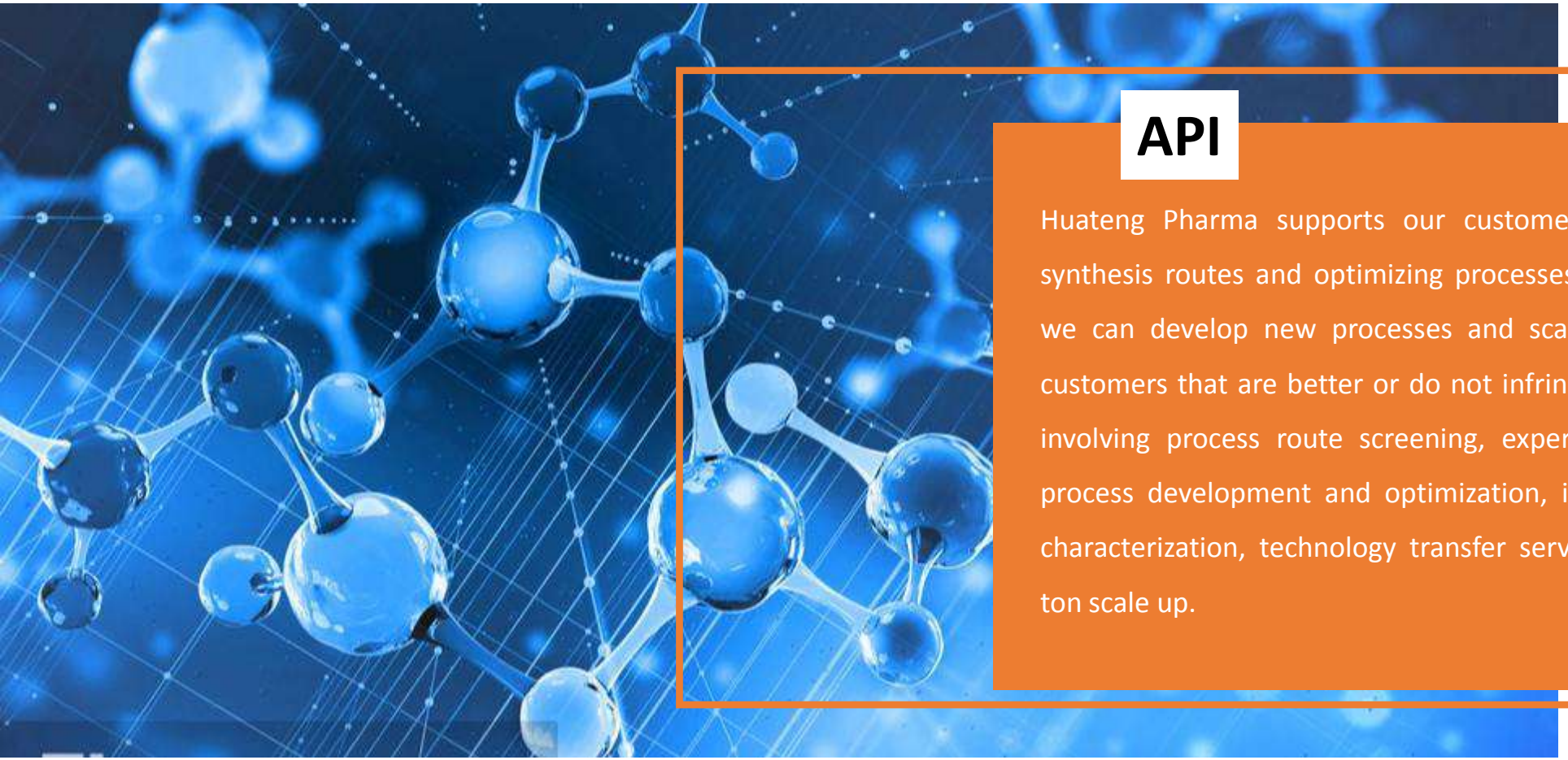
For Valsartan



N-(Triphenylmethyl)-5-(4-Bromomethylbiphenyl-2-yl-)Tetrazole

CAS No. 124750-51-2

For Valsartan



API

Huateng Pharma supports our customers in rapidly defining synthesis routes and optimizing processes. For marketed drugs, we can develop new processes and scale-up services for our customers that are better or do not infringe on existing patents, involving process route screening, experimental study design, process development and optimization, impurity synthesis and characterization, technology transfer services, and milligram to ton scale up.

Preparation

Huateng Pharma supports our customers in rapidly defining synthesis routes and optimizing processes. For marketed drugs, we can develop new processes and scale-up services for our customers that are better or do not infringe on existing patents, involving process route screening, experimental study design, process development and optimization, impurity synthesis and characterization, technology transfer services, and milligram to ton scale up.

03 Services

Custom Synthesis

We offer world class service in chemical synthesis of a wide variety of organic compounds on the milligram to kilogram scale at competitive price.

- **Our Chemical Synthesis Capabilities**

(1) Various small molecule compounds

(2) PEG derivatives with various functional group

(3) Medicinal chemistry and drug discovery

(4) Organometallic chemistry

(5) Heterocyclic chemistry

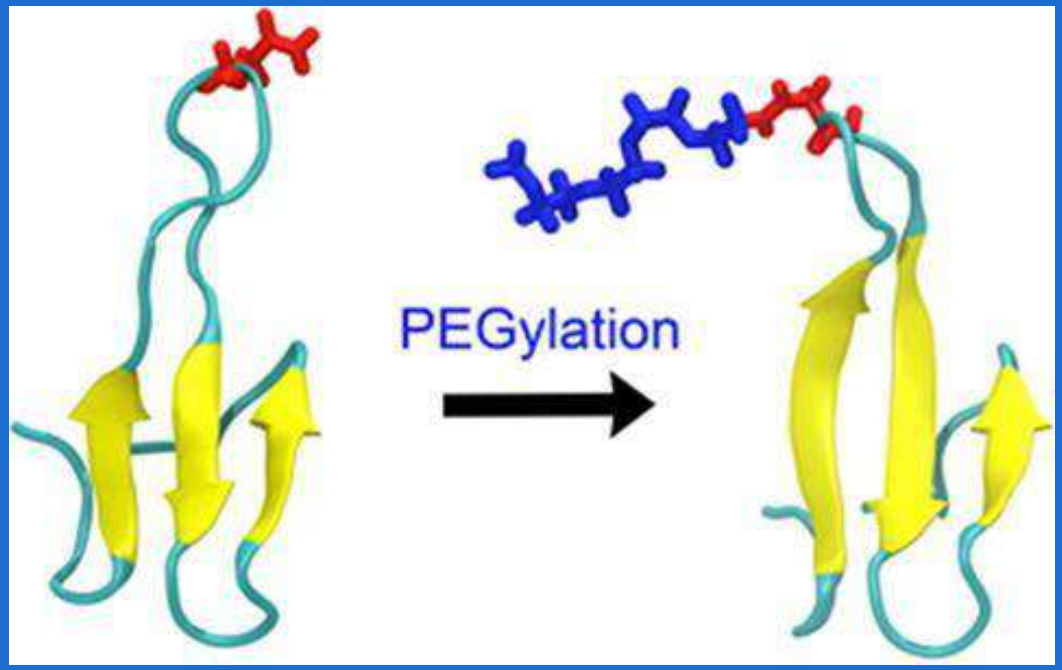
(6) Special reagents

(7) Scale-up production

(8) Academic exploration cooperation

- **Project Workflow**

PEGylation



Our R&D chemists provide PEGylation services in a professional and efficient manner to the preclinical stage and custom synthesis of PEGylated conjugates to meet our clients' unique PEGylation needs for proteins, peptides, oligonucleotides and small molecules.

- Providing PEGylation services as a regular customer end-product. Custom synthesis of PEGylated conjugates, PEG-proteins, PEG-peptides, PEG-polypeptides, PEG-oligonucleotides, PEG-small molecules, and more, using Huateng Pharma catalog PEGs or custom PEG products.
- Complete PEGylation method development services. Under this service model, we will provide PEGylated sample as well as the easily scalable and transferable PEGylation method development package.

CDMO/CMO Services

In order to better serve customers, we have built a CDMO technology platform, equipped with professional R&D, production and QC teams, established a pilot and scale-up production workshop that meets GMP standards.

We are able to provide:

- Customized R&D and production of APIs, intermediates and other chemicals ranging from grams to tons
- Process optimization and rapid scale-up of APIs, intermediates and other chemicals of existing synthetic processes
- Development of a more environmentally safe production process

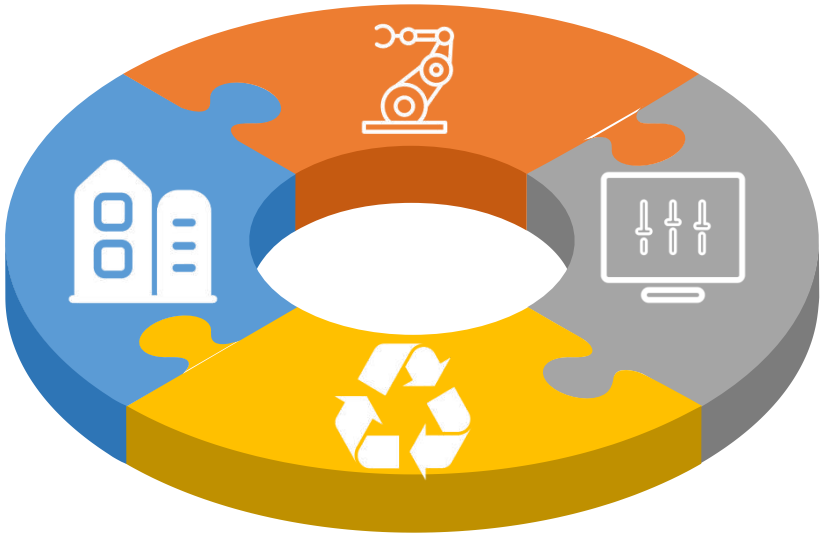


04 Advantages

Advantage 1： Strong Production Capacity

800+ sets of advanced facilities

Independent production base



Intelligent production system

Comprehensive environmental support facilities

Independent production base

The manufacturing site of Huateng Pharma finished construction and put into operation in 2020, with a total investment of 300 million RMB. Covering an area of over 34,000m², it is able to accomplish the complete transformation of lab scale to pilot plant to full-scale production, with an annual output value of over RMB 1 billion.

800+ Sets of Advanced Facilities

Four buildings with a total of 20,000 square meters of modern multifunctional production workshops, with more than 800 sets of high-quality facilities, such as 5000-liter and 2000-liter reactors, centrifuges, double cones, air compressors, freezers, etc.

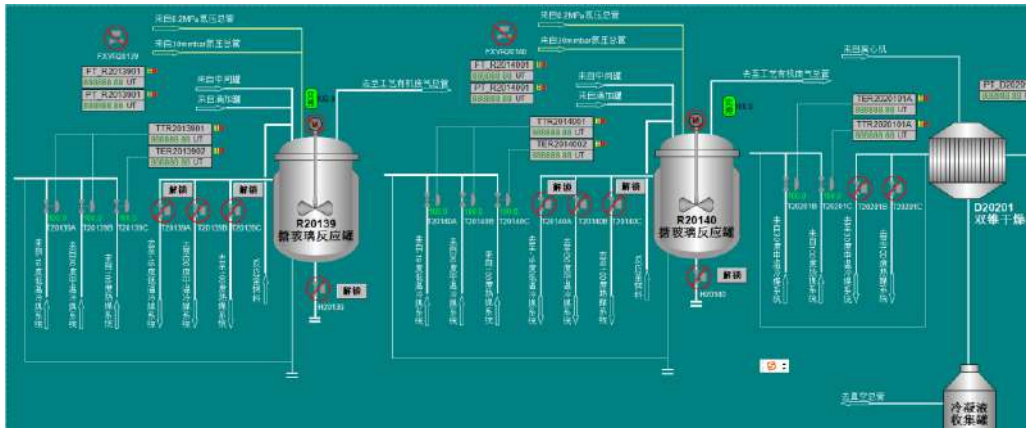
Enamel reactor

Stainless steel hydrogenation reactor

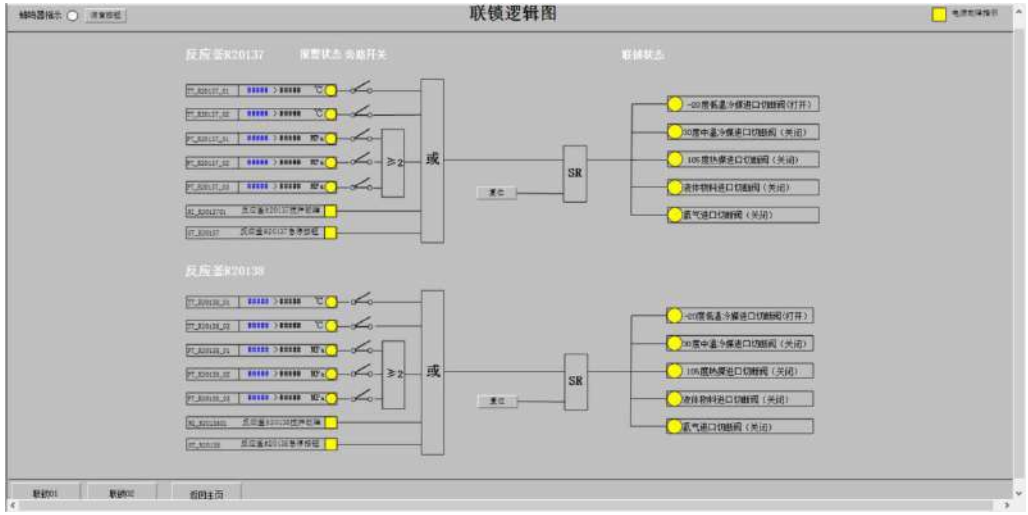
Intelligent Production System

An interconnected real-time database is established through the integration of DCS, SIS, MES, ERP, WMS, SCM and other systems. Meanwhile, we can achieve unified management and real-time automatic control of intelligent equipment by automatically collecting, processing and analyzing various data online such as inspection and testing, pressure, temperature and PH in the production process. In addition, we also build "intelligent manufacturing" matrix such as automatic software control system, automatic reaction system, intelligent condensation and heat exchange system, purification and drying system, data acquisition and monitoring system, manufacturing execution system and data mining and analysis system to realize seamless information transmission and achieve integration of production and operation.

DCS & SIS system equipment room



Distributed Control System (DCS) main interface



Safety Instrumented System (SIS) main interface

Comprehensive Environmental Support Facilities

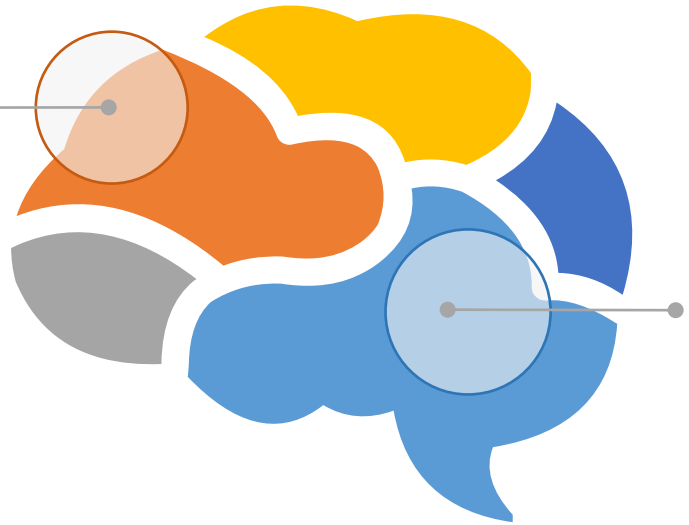
Hi-tech instruments have been introduced to help develop and upgrade the production process, effectively improve the reaction efficiency, reduce energy loss at source, and reduce waste gas, waste water and waste residues emissions.

Comprehensive training is given to workers on the production line to improve their operational skills and enhance the technical level of energy management.

Increase the investment in environmental protection equipment and facilities, establish a sewage treatment station, carry out daily environmental monitoring work, and strictly achieve the standard discharge.

Advantage 2：First-class R&D Team

Highly educated innovation team



Abundant R&D Achievements

Highly educated innovation team

Innovation is the eternal driving force of a company's development. Huateng Pharma has set up an R&D team of more than 160 members, mainly doctors and masters. At present, the R&D center has applied for more than 300 invention patents, and won many awards such as "National High-tech Enterprise", "National Intellectual Property Advantage Enterprise", etc.

Abundant R&D Achievements

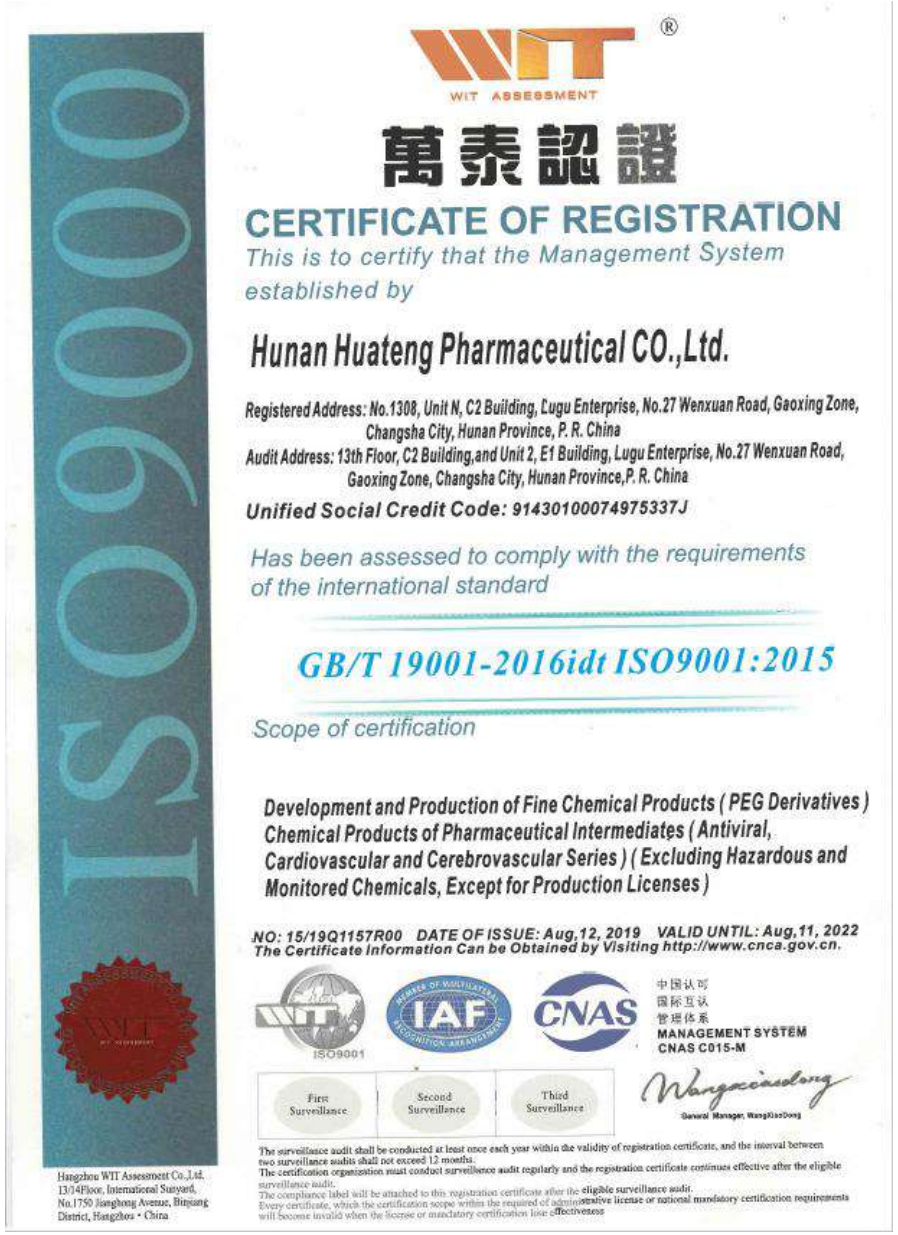
In the field of PEG derivatives and PEGylated drug development, we have developed more than 5000 kinds of products and accumulated a large number of scientific and technological innovations.

Advantage 3：Perfect Quality Management System

Comprehensive Quality Management

Strict Quality Control Process

Strong Quality Assurance Capability



ISO9000

WIT ASSESSMENT

萬泰認證

CERTIFICATE OF REGISTRATION

This is to certify that the Management System established by

Hunan Huateng Pharmaceutical CO.,Ltd.

Registered Address: No.1308, Unit N, C2 Building, Lugu Enterprise, No.27 Wenxuan Road, Gaoxing Zone, Changsha City, Hunan Province, P. R. China
Audit Address: 13th Floor, C2 Building,and Unit 2, E1 Building, Lugu Enterprise, No.27 Wenxuan Road, Gaoxing Zone, Changsha City, Hunan Province,P. R. China

Unified Social Credit Code: 91430100074975337J

Has been assessed to comply with the requirements of the international standard

GB/T 19001-2016idt ISO9001:2015

Scope of certification

Development and Production of Fine Chemical Products (PEG Derivatives) Chemical Products of Pharmaceutical Intermediates (Antiviral, Cardiovascular and Cerebrovascular Series) (Excluding Hazardous and Monitored Chemicals, Except for Production Licenses)

NO: 15/19Q1157R00 DATE OF ISSUE: Aug,12, 2019 VALID UNTIL: Aug,11, 2022
The Certificate Information Can be Obtained by Visiting http://www.cnca.gov.cn.

ISO9001 IAF CNAS

中国认可 国际互认 管理体系
MANAGEMENT SYSTEM
CNAS C015-M

First Surveillance | Second Surveillance | Third Surveillance

General Manager, WangXiaoDong

The surveillance audit shall be conducted at least once each year within the validity of registration certificate, and the interval between two surveillance audits shall not exceed 12 months.
The certification organization must conduct surveillance audit regularly and the registration certificate continues effective after the eligible surveillance audit.
The compliance label will be attached to this registration certificate after the eligible surveillance audit.
Every certificate, which the certification scope within the required of administrative license or national mandatory certification requirements will become invalid when the license or mandatory certification lose effectiveness

Hangzhou WIT Assessment Co.,Ltd.
13/14Floor, International Sunyard, No.1750 Jianghong Avenue, Binjiang District, Hangzhou · China

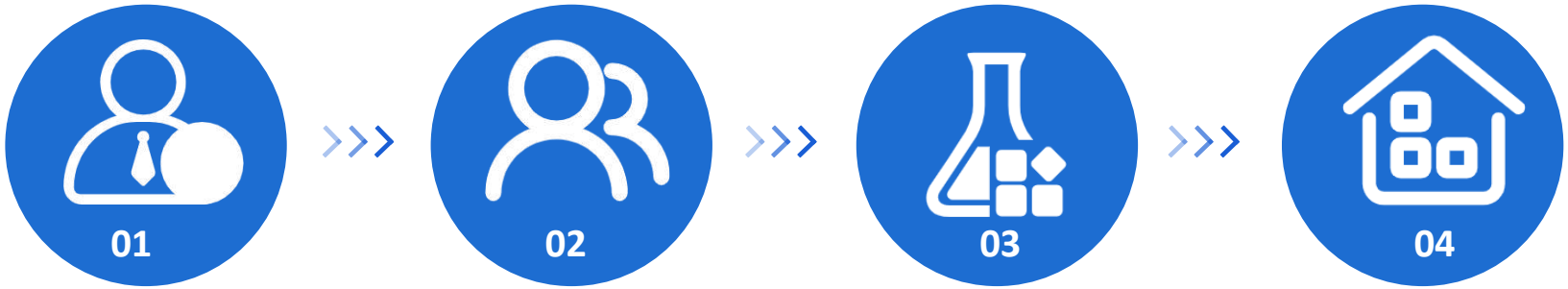
Comprehensive Quality Management

It is our top priority to provide high quality products to our clients. We set up strict QA/ QC standards to ensure world-class products are supplied to the market.

All the procedures are guided through our established Quality Management System with certified ISO:9001 standard.

Strict Quality Control Process

We have a perfect quality control system to strictly control product quality from the screening and auditing of raw materials, outgoing/incoming inspection, staged product testing and staff operation specification.



Strengthen supplier screening and control mechanism

Standardize site operation management

Strictly follow SOP standard operating procedures

Dividing storage space and sub-storage in accordance with national norms and standards

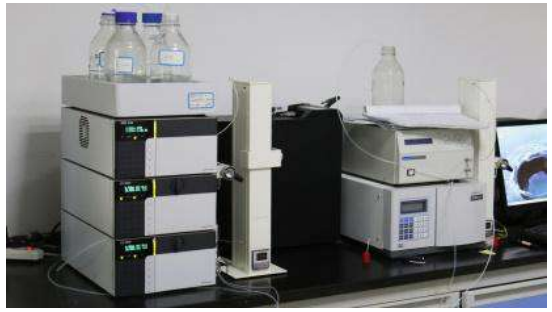
Strong Quality Assurance Capability

We are equipped with nearly 100 sets of high-end analytical and testing instruments and automatic reaction equipment, such as 400 MHz NMR system, Agilent LC/MS, Waters HPLC, Agilent Intelligent GC system, etc., which can ensure fast and efficient completion of various customized orders from customers.

400 MHz NMR system

Agilent LC/MS

Waters HPLC



Gel Chromatograph

Infrared analyzer

Advantage 4：High Standard Warehouse Storage

There are 2 class A warehouses of 750m², 1 class C warehouse of 3600m² and 12 storage tanks of 50m³. And it is equipped with intelligent detection system, which can monitor warehouse temperature, humidity and ventilation conditions in real time.

Let Us Work Together to Forge A New Partnership of Win-win Cooperation

Address: Lugu Business Plaza E1, Yuelu District, Changsha, Hunan Province, China

Email: sales@huatengusa.com

Telephone: +86 731 89916275 Fax: +86 0731-82251112-818

Website: https://en.huatengsci.com

华腾制药
HUATENG PHARMA

Thank You!