



Jiangsu Deli Biotech Co., Ltd.

Portfolio 2026

A Chinese bio-pharmaceutical enterprise specializing in the R&D, production, and commercialization of medicines for aging-related diseases

Company Introduction



History

Established in 1992, has been in continuous operation for more than **30 years**



Certifications

- **China 1st GMP** certified Bioproduct Enterprise
- ISO 9001 & 14001 Management System Certification



Honors

- **1st** Genetic Engineering Industrialization Base in Jiangsu Province
- Jiangsu Province High-Tech Enterprise
- Jiangsu Province 4-Star Cloud Enterprise
- Jiangsu Province Intelligent Manufacturing Demonstration Workshop
- Jiangsu Province Advanced Intelligent Factory
- Jiangsu Province Specialized, Sophisticated, Distinctive and New Enterprise (National 'Small Giant' Enterprise in the process of declaration)



Research Center

- Jiangsu Province Engineering Technology Research Center



Listing Information

Since April 2020, the company has been listed on the New Third Board, Stock Code: **873430**



Facilities

The company covers an area of **60 Acres**, with a building area of **14,534 SQM**

Workshops For:

- Lyophilized powder injections of biological drugs & chemical drugs
- Medical devices
- Health food



Vision

We implement an innovative drug driving strategy with China national market as primary and oversea market as auxiliary, elevate core competitiveness domestically to empower oversea operations, and use the oversea benefits to feed back into domestic R&D. We focus on the research, production, and sales of medicines for aging-related diseases, and aim to become an international bio-pharmaceutical company with an integration of our focusing perspectives.



Mission

Medicine Makes Life Better

Company Snapshot



Workshop



Production Line



Production Line



Company Overview (Production Site)



Kingsley International Mansion (Sales Office)

R&D Competency



Expert Team

A sophisticated team of **24** professionals including:

3

PhD

5

Master Degree

Covering core areas: Biopharmaceutical, Medicinal Chemistry, Pharmaceuticals, etc



Academic Cooperation

Close and long term cooperation with higher institutions:

- Southeast University
- Jiangnan University
- China Pharmaceutical University
- Nanjing University of Chinese Medicine



R&D Investment

25%

of annual sales revenue invested in R&D



State-of-the-Art Lab

Full cycle experimental capability for medical R&D equipped with:

- HPLC (High Performance Liquid Chromatography)
- High-Speed Refrigerated Centrifuge
- Latest technology and devices, etc.



R&D Matrix

9

Generic Drugs

4

New Drugs (Class 1.1)

1

Medical Device

Product Catalogue

 Immunostimulant 2 Products	 Antibacterial 2 Products	 Antiviral 2 Products
 Antifungal 1 Product	 Antacids 7 Products	 Non-steroidal Anti-inflammatory 1 Product
 Hemostatic 1 Product	 Liver Therapeutic 2 Products	 Antitussive 1 Product
 Vasodilator 1 Product	 Antiepileptic 1 Product	 Ophthalmic 1 Product
Total: 22 Products across 12 Therapeutic Categories		

Recombinant Human Interleukin-2 for Injection

 **Strength:** 50,000IU | 100,000IU | 200,000IU | 500,000IU | 1,000,000IU

★ Advantages

1. Only one supplier outside China;
2. Well-defined mechanism of action, anti-tumor, anti-viral and immunomodulatory;
3. Substantial evidence-based support globally and domestically, with multiple strengths available for flexible application;
4. R&D and market hot spot, synergizes with PD-1-related preparations to significantly enhance anti-tumor efficacy.

Indications

For the treatment of **metastatic renal cancer** in adults, **malignant melanoma**, and the control of **cancerous pleural and peritoneal effusions**, etc.

Thymopentin for Injection

 **Strength:** 1mg | 10mg

★ Advantages

1. Precisely modulates T-cell immunity, rapid onset of action and long-lasting effect, with broad indications covering tumors, infections and immunodeficiency;
2. Features a high safety profile with no obvious toxic and side effects, extensive clinical application, and leads the market share in the immunomodulatory category.

Indications

1. For the treatment of chronic hepatitis B in patients aged above 18 years;
2. Various primary or secondary T-cell deficiency diseases (e.g., congenital immunodeficiency diseases in children);
3. Certain autoimmune diseases (e.g., rheumatoid arthritis, systemic lupus erythematosus, etc.);
4. Various diseases associated with low cellular immune function;
5. Adjuvant therapy for tumors.

Azithromycin for Injection



Strength: 0.125g | 0.25g | 0.5g

★ Advantages

1. **0.125g and 0.25g**: unique production in China;
2. The flagship product among macrolide antibiotics;
3. A broad-spectrum antibiotic featuring a unique Trojan horse mechanism and a long post-antibiotic effect (PAE).

🏥 Indications

This product is indicated for the following infections caused by susceptible pathogenic strains:

1. **Community-acquired pneumonia** caused by Chlamydia pneumoniae, Haemophilus influenzae, Legionella pneumophila, Moraxella catarrhalis, Mycoplasma pneumoniae, Staphylococcus aureus or Streptococcus pneumoniae that requires initial intravenous infusion therapy;
2. **Pelvic inflammatory disease** caused by Chlamydia trachomatis, Neisseria gonorrhoeae or Mycoplasma hominis that requires initial intravenous infusion therapy.

Amoxicillin Sodium and Sulbactam Sodium for Injection



Strength: 0.75g | 1.5g

★ Advantages

1. Only one supplier outside China. **Sole** product identical to the innovator drug;
2. Highly potent enzyme inhibition, with broad-spectrum antibacterial activity, and first-line drug for mild to moderate infections in clinical practice;
3. Sulbactam can penetrate the blood-brain barrier, applicable for the treatment of central nervous system infections, it significantly enhances the antibacterial activity of amoxicillin and expands its antibacterial spectrum.

Indications

This product is a combination preparation of Amoxicillin and Sulbactam Sodium. It is indicated for the following infections caused by β -lactamase-producing *Staphylococcus*, *Klebsiella pneumoniae*, other *Streptococcus*, *Hemophilus Influenzae*, *Neisseria gonorrhoeae*, *Escherichia coli*, *Proteus species*, *Morganella species*, *Citrobacter species*, *Enterobacter species*, *Salmonella species*, etc.:

Upper Respiratory Tract Infections: sinusitis, tonsillitis, otitis media, laryngitis, pharyngitis;

Lower respiratory tract infections: acute bronchitis, acute exacerbation of chronic bronchitis, bronchiectasis complicated with infection, pneumonia, empyema, lung abscess, etc.;

Urogenital tract infections: acute pyelonephritis, acute exacerbation of chronic pyelonephritis, acute lower urinary tract infections, pelvic infections, etc.;

Cutaneous and soft tissue infections: furuncles, abscesses, cellulitis, wound infections, etc.;

Other systemic infections: infectious diarrhea, intra-abdominal infections, septicemia, bacterial endocarditis, etc.

Aciclovir for Injection



Strength: 0.25g

★ Advantages

1. A classic anti-herpesvirus drug with potent activity against herpes simplex virus type 1/2 and varicella-zoster virus. It is the first-line drug, featuring rapid onset of action and precise targeting;
2. High safety profile, mild adverse reactions, and broad population applicability;
3. Stable metabolism, minimal drug-drug interactions, and strong compatibility for clinical combination use.

+ Indications

1. **HSV (Herpes simplex virus) Infection:** For the treatment of primary and recurrent mucocutaneous infections in immunodeficiency patients and prevention of recurrent cases; also for the treatment of herpes simplex encephalitis;
2. **Herpes zoster:** for the treatment of immunodeficiency patients with severe herpes zoster or disseminated herpes zoster in immunocompetent patients;
3. **Varicella:** For the treatment of immunodeficiency patients with varicella.

Ganciclovir for Injection



Strength: 0.05g | 0.25g | 0.5g

★ Advantages

1. A broad-spectrum anti-herpesvirus drug; it is the first-choice drug for cytomegalovirus (CMV) and serves as the first-line therapy for clinical CMV infections;
2. Broad-spectrum coverage against herpesviruses, demonstrating efficacy against herpes simplex virus (HSV), varicella-zoster virus (VZV), and Epstein-Barr virus (EBV);
3. Intravenous administration yields stable plasma concentrations, strong tissue penetration, it can cross the blood-brain barrier and is indicated for central nervous system infections.

+ Indications

For the treatment of life-threatening or sight-threatening **cytomegalovirus (CMV) infections** in immunodeficiency patients, and also for the prevention of CMV infections in organ transplant recipients.

Isavuconazonium Sulfate for Injection



Strength: 0.2g

★ Advantages

1. Only one supplier outside China, exclusive exporter in China;
2. Broad-spectrum antifungal covering *Aspergillus*, *Candida* and *Mucor* species, indicated for refractory invasive fungal diseases;
3. Stable plasma concentrations and strong tissue penetration, a high safety profile, with significantly lower hepatorenal toxicity than voriconazole.

+ Indications

For the treatment of the following infections in adult patients:



Invasive Aspergillosis



Invasive Mucormycosis

Antacids

Famotidine for Injection

Strength: 20mg

Advantages:

1. Stronger acid suppression effect, **7.5 times** more potent than Ranitidine, **40 times** more potent than Cimetidine, timely hemostasis and mucosal repair;
2. Rapid onset of action, continuous acid suppression, maintain a stable low-acid environment in the stomach, reduce Nocturnal Acid Breakthrough(NAB).

Indications:

1. Peptic ulcer bleeding;
2. Concurrent acute gastric mucosal lesions under stress state, and gastrointestinal bleeding caused by nonsteroidal anti-inflammatory drugs (NSAIDs).

Omeprazole Sodium for Injection

Strength: 40mg

Advantages:

1. Classic 1st Generation proton pump inhibitor (PPI), with well-established fundamental acid-suppressive efficacy, offering rapid onset of action for gastric and duodenal ulcers;
2. Decades of clinical practice, supported by the most robust evidence-based medical data, widely recognized and accepted by both healthcare professionals and patients.

Indications:

1. Bleeding from peptic ulcers and anastomotic ulcers;
2. Concurrent acute gastric mucosal lesions under stress state, and acute gastric mucosal lesions caused by nonsteroidal anti-inflammatory drugs (NSAIDs);
3. Prevention of upper gastrointestinal bleeding caused by stress state associated with severe diseases (e.g., cerebral hemorrhage, severe trauma) and post-gastric surgery;
4. As an alternative therapy when oral administration is not feasible for the following conditions: duodenal ulcer, gastric ulcer, reflux esophagitis, and Zollinger–Ellison syndrome.

Lansoprazole for Injection

Strength: 30mg

Advantages:

1. 2nd Generation PPI, with superior acid suppression potency compared to omeprazole and a lower incidence of nocturnal acid breakthrough;
2. Enhanced activity against *Helicobacter pylori* (Hp), higher eradication rates when used in combination with antibiotics;
3. Higher lipophilicity, improved gastric mucosal penetration and a slightly faster onset of action than omeprazole.

Indications:

For hemorrhagic gastric and duodenal ulcers, acute stress ulcers, and acute gastric mucosal lesions when oral therapy is not feasible.

Ilaprazole Sodium for Injection

Strength: 10mg

Advantages:

1. China-exclusive and the sole export product;
2. Next-generation long-acting PPI providing the longest duration of acid suppression (**up to 24 hours**), flexible dosing frequency and maximized patient compliance;
3. Completely independent of the CYP2C19 enzyme, no inter-individual variability and optimal efficacy stability;
4. Acid-suppressive potency significantly superior to traditional PPIs, increasing the cure rate by over **30%** for severe reflux and refractory ulcers.

Indications:

1. Peptic ulcer bleeding;
2. Prevention of stress ulcer bleeding in critically ill patients.

Antacids

Pantoprazole Sodium for Injection

Strength: 40mg

Advantages:

1. Low enzyme dependence, minimal drug-drug interactions, suitable for patients concurrently on anticoagulants and antidiabetic agents;
2. Steady acid-suppressive effect, minimal gastric acid fluctuation, lower incidence rate of adverse reactions than omeprazole/lansoprazole;
3. Adjuvant effect on the repair of gastric mucosal injury, suitable for patients with ulcers complicated by mucosal erosion.

Indications:

1. Duodenal ulcers;
2. Gastric ulcers;
3. Moderate and severe reflux esophagitis;
4. Acute upper gastrointestinal hemorrhage caused by duodenal ulcers, gastric ulcers, acute gastric mucosal lesions, compound gastric ulcers, etc.

Rabeprazole Sodium for Injection

Strength: 20mg

Advantages:

1. Non-enzyme-dependent metabolism, fastest onset of action (acid suppression within **15 minutes**), and optimal inhibitory effect on nocturnal acid breakthrough;
2. Exceptionally potent acid inhibition, significant efficacy in refractory reflux esophagitis and Zollinger-Ellison syndrome;
3. Eradication rates exceeding **90%** when used as monotherapy for acid suppression in combination with antibacterial agents.

Indications:

Used for gastric, duodenal ulcers bleeding when oral therapy is not appropriate.

Roxatidine Acetate Hydrochloride for Injection

Strength: 75mg

Advantages:

1. This product is an H₂-receptor antagonist, which selectively blocks H₂ receptors with mild acid suppression, less likely to cause excessive acid suppression, and has a low risk of intestinal flora disturbance;
2. Rapid oral absorption and high bioavailability, effective relief of mild acid reflux and nocturnal heartburn;
3. No inhibitory effect on hepatic drug-metabolizing enzyme, 0 drug-drug interactions, suitable for elderly patients with underlying diseases.

Indications:

This product is indicated for low-risk patients with upper gastrointestinal bleeding (caused by peptic ulcers, acute stress ulcers, hemorrhagic gastritis, etc.).

Non-steroidal Anti-inflammatory

Parecoxib Sodium for Injection



Strength: 40mg

★ Advantages

1. Highly selective inhibition of COX-2, potent analgesic and anti-inflammatory effects, with significantly lower incidences of gastrointestinal and platelet-related adverse reactions compared to traditional NSAIDs;
2. Rapid onset of action via intravenous/intramuscular administration, stable metabolism, preferred choice for perioperative analgesia and a market leader in its category.

+ Indications

For the short-term treatment of postoperative pain.

Important Note

Prior to deciding to use selective cyclooxygenase-2 (COX-2) inhibitors, the overall risk of patients should be assessed.

Hemostatic

Etamsylate for Injection



Strength: 0.5g

★ Advantages

1. China-**exclusive** and the **sole** export product;
2. Dual-target hemostasis, rapid-acting, long-lasting and safe profile;
3. First choice for hemostasis recommended in multiple guidelines.

Indications

For the prevention and treatment of bleeding:



Bleeding before and after various surgeries



Bleeding caused by impaired platelet function or increased vascular fragility

Diammonium Glycyrrhizinate for Injection



Strength: 0.15g

★ Advantages

1. China-**exclusive** and the **sole** export product;
2. 3rd generation glycyrrhizin preparation with highly efficient extraction of alpha-isomer structure, higher lipophilicity, better targeting property, enhanced hepatic anti-inflammatory effect, and reduced risk of renal pseudoaldosteronism;
3. Anti-inflammatory and hepatoprotective effects, highly efficient in transaminase reduction, it is a first-line drug for liver diseases with a unique dual anti-inflammatory mechanism.



Indications

This product is indicated for the treatment of chronic persistent hepatitis and chronic active hepatitis complicated with elevated alanine aminotransferase (ALT) levels.

Glutathione Lyophilized Powder for Injection



Strength: 0.6g | 1.2g

★ Advantages

1. Adopt lyophilization technology, preserve the active ingredient of Glutathione to the maximum level, prevent the damage to its structure during high temperature sterilization;
2. Double effect on repairing and detoxification, protect the hepatocyte structure, promote the discharging of toxic substances, broader clinical application scenarios.

Indications

1. Chemotherapy patients: including the chemotherapy using Cisplatin, Cyclophosphamide, Doxorubicin, Daunorubicin, Bleomycin, especially during large dose chemotherapy;
2. Radiation therapy patients;
3. Various Hypoxemia: Such as acute anemia, adult Respiratory Distress Syndrome (RDS), septicemia, etc;
4. Liver diseases: including liver damage caused by viral, drug, alcohol toxicity (including alcoholic fatty liver disease, alcoholic liver fibrosis, alcoholic cirrhosis, acute alcoholic hepatitis) and other chemical substance toxicity;
5. Adjuvant therapy for intoxication of organophosphorus, amino or nitro compounds;
6. Antidote drug toxicity: such as tumor chemotherapy drugs, antituberculosis drugs, psychotropic and neurological drugs, antidepressants, paracetamol, etc.

Antitussive

Dextromethorphan Hydrobromide for Injection



Strength: 5mg

★ Advantages

1. Extremely few manufacturer domestically and internationally;
2. Potent antitussive efficacy with rapid clinical onset of action (within **15-30** minutes);
3. No respiratory depression at therapeutic doses, with a dosage only one-sixth of the oral formulation;
4. Inhibits abnormal cough reflexes induced by diseases without affecting normal cough reflexes.

+ Indications

1. Indicated for the control of cough associated with upper respiratory tract infections (e.g., common cold, pharyngitis, sinusitis), acute or chronic bronchitis, bronchial asthma, bronchiectasis, pneumonia, pulmonary tuberculosis, etc.
2. It is also used for cough treatment during medical procedures such as thoracentesis, bronchography, and bronchoscopy.
3. Especially suitable for patients with dry cough and those who cannot eat after surgery.

Vasodilator

Pentoxifylline for Injection



Strength: 0.1g

★ Advantages

1. China-**exclusive** and the **sole** export product;
2. Comprehensively improve central and peripheral microcirculation, included in multiple domestic and international guidelines.

Indications

1. Cerebral circulatory disorders such as transient ischemic attack (TIA), post-stroke sequelae, and brain dysfunction due to cerebral ischemia;
2. Peripheral circulatory disorders such as thromboangiitis obliterans, abdominal artery occlusion, intermittent claudication or rest pain;
3. Inner ear circulatory disorders such as sudden deafness, senile tinnitus and deafness;
4. Ocular circulatory disorders such as diabetic retinal artery embolism.

Antiepileptic

Fosphenytoin Sodium Injection



Strength: 10ml:500mg

★ Advantages

1. Extremely few manufacturer domestically and internationally;
2. Rapid onset of action and stable blood concentrations, swift control of status epilepticus, superior safety profile compared with phenytoin sodium;
3. Excellent water solubility, no venous irritation, first-line drug for emergency antiepileptic therapy with prominent market share.

+ Indications

1. For the treatment of generalized tonic-clonic status epilepticus in patients;
2. For the prevention and treatment of epileptic seizures during neurosurgical perioperative period and intraoperative procedures;
3. This product may be used for short-term alternative therapy when patients are unable to take phenytoin sodium orally.

Polyvinyl Alcohol Eye Drops



Strength: 1.4% (0.4ml:5.6mg)

★ Advantages

1. Artificial tears, relieve dry eyes, itchy eyes and eye fatigue, first-line recommended in clinical guidelines.
2. Single-dose package, disposable formulation, preservative-free, more gentle and safer.

Indications

It can be used as a **lubricant** to prevent or treat irritating symptoms such as:



Dry Eyes



Foreign Body Sensation and Eye Fatigue



Improve Ocular Dryness Symptoms

Product Summary



SN	Category	Product Name	Strength	SN	Category	Product Name	Strength
1	Immunostimulant	Recombinant Human Interleukin-2 for Injection	50,000IU	18	Antacids	Famotidine for Injection	20mg
2			100,000IU	19		Omeprazole Sodium for Injection	40mg
3			200,000IU	20		Lansoprazole for Injection	30mg
4			500,000IU	21		Ilaprazole Sodium for Injection	10mg
5			1,000,000IU	22		Pantoprazole Sodium for Injection	40mg
6		Thymopentin for Injection	1mg	23		Rabeprazole Sodium for Injection	20mg
7			10mg	24		Roxatidine Acetate Hydrochloride for Injection	75mg
8	Antibacterial	Azithromycin for Injection	0.125g	25	Non-steroidal Anti-inflammatory	Parecoxib Sodium for Injection	40mg
9			0.25g	26	Hemostatic	Etamsylate for Injection	0.5g
10			0.5g	27	Liver Therapeutic	Diammonium Glycyrrhizinate for Injection	0.15g
11		Amoxicillin Sodium and Sulbactam sodium for Injection	0.75g	28		Glutathione Lyophilized Powder for Injection	0.6g
12			1.5g	29			1.2g
13	Antiviral	Aciclovir for Injection	0.25g	30	Antitussive	Dextromethorphan Hydrobromide for Injection	5mg
14		Ganciclovir for Injection	0.05g	31	Vasodilator	Pentoxifylline for Injection	0.1g
15			0.25g	32	Antiepileptic	Fosphenytoin Sodium Injection	10ml:500mg
16			0.5g	33	Ophthalmic	Polyvinyl Alcohol Eye Drops	1.4% (0.4ml:5.6mg)
17	Antifungal	Isavuconazonium Sulfate for Injection	0.2g				



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