

COUNTRIES & REGIONS SERVED BY BNCC

Delivering Trusted Biological Resources to Researchers Worldwide



50+

Countries & Regions



100,000+

Customers Worldwide



Global Reach

Reliable • Efficient • Timely



ASIA

China, Singapore, Malaysia, Indonesia, Philippines, Thailand, Viet Nam, India, Korea, Japan, Hong Kong, Macao, Taiwan, Cambodia, Mongolia, Pakistan, Bangladesh, Kazakhstan, Uzbekistan, Kyrgyzstan, Tajikistan, Azerbaijan



MIDDLE EAST

Saudi Arabia, Oman, UAE, Qatar



EUROPE

Germany, Spain, Italy, Poland, Hungary, Czech, Slovenia



AFRICA

Egypt, Algeria, Libya, Morocco, Nigeria, Congo, Tanzania



NORTH AMERICA

USA, Canada, Mexico



SOUTH AMERICA

Brazil, Chile, Argentina, Peru



Experimental Cell Lines · Microbial Strains
Microbial QC Products · Reference Materials
Plasmids · Genomic DNA · Culture Media



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**Henan Provincial Engineering Research Center for
Industrial Microorganisms**

BNCC



ABOUT US

BNCC (BeNa Culture Collection) is a national-level high-tech enterprise focused on microbial technology research and industrialization, and a member of the World Federation for Culture Collections (WFCC). The company holds ISO 9001 quality management certification, CNAS/ISO 17025 laboratory accreditation, BSL-2 (P2) laboratory registration, and foreign-trade operating qualifications — and has been recognized as a provincial "Specialized, Refined, Distinctive and Innovative" (SRDI) enterprise with a 3A credit rating.

BNCC's R&D campus spans over 20,000 m², housing the Henan Provincial Engineering Research Center for Microbial Germplasm Resource Preservation, the Henan Provincial Engineering Research Center for Industrial Microorganisms, and other platforms including Key Laboratories of Food Microbiology and Molecular Cell Biology. BNCC has built 9 major product libraries — strains, cells, biological QC products, testing products, reference materials, genomic DNA, plasmids, media and reagents — 20,000+ product types serving thousands of companies worldwide across food, environment, industry, agriculture and research.



Quality Assurance

Wrong ID? Refund and reshipment guaranteed!



Shipping Assurance

Damaged in transit? Immediate reshipment!



After-Sales Assurance

No limits, no runaround — free replacement!



Service Assurance

Stuck? Full support, every step of the way!

WHY CHOOSE BNCC

10,000+
Cell & Strain Records

230,000+
Strain Records

2,000,000+
Reference Materials



Scan to View
Product Catalog

Value-Added Services



Technical
Support



Secure
Packaging



Insured Shipping



Loyalty Rewards



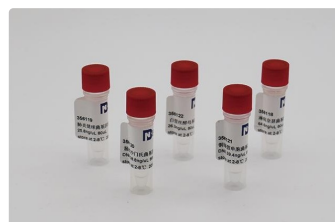
Research Strains

BNCC maintains freeze-dried, liquid-nitrogen, ultra-low-temperature, and slant culture banks, preserving 6,000+ strains of bacteria, actinomycetes, molds, yeasts and mycoplasma, with 100,000+ vials in stock. All strains are morphologically, biochemically and molecularly verified for high purity and correct taxonomy — widely used in research, environmental protection,



Microbial Testing Products

Quantitative QC strains, qualitative ID kits, biological indicators, animal/plant-derived reference materials, biochemical ID kits, fluorescent PCR & ELISA kits, multiplex detection kits, LAMP kits, test strips and media — 1,000+ products used in food safety, environmental monitoring, pharma and industry.



Genomic DNA

Freeze-dried whole-genome DNA of high purity and sequence integrity. Backed by our extensive strain and cell collection, custom genomic DNA extraction is available for a wide range of strains and cell types.



Experimental Cell Lines

BNCC's cell bank holds 1,000+ cell lines — fluorescent, drug-resistant, primary and stem cells — with 30,000+ vials in stock. All undergo mycoplasma testing, STR profiling and species ID, and are used in research, drug development, preclinical evaluation, tissue engineering and gene therapy.



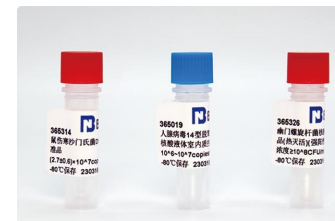
Reference Materials

1,000+ biological and chemical reference materials spanning food, environment, geology, energy, building materials, clinical drugs, industrial goods and more. Biological materials include viable-count, nucleic-acid and inactivated-virus references — used for calibration, method evaluation and quality monitoring.



Culture Media

Ready-to-use plates, liquid tubes, slants, dehydrated powders, serum, and complete/basal cell culture media — meeting the routine culturing needs of a wide range of microbial strains and cell types.



IVD QC Products

BNCC has developed 6,500+ strain, virus and cell-based QC products, including clinical reference materials, frozen liquid internal controls, nucleic acid standards, recombinant protein QC materials and diagnostics — value-assigned via digital PCR for high accuracy. Used for method development, validation and quality control.



Plasmids & Competent Cells

1,000+ cloning, expression, gene-editing and viral-packaging plasmids, all fully sequenced for accuracy and stable quality, with custom construction services available. A wide range of competent cells is also offered, customizable to your needs.



Technical Services

A full range of strain/cell culturing, testing and preservation services: freeze-drying, slant/plate/liquid culture prep, strain preservation, identification and quantification, cell line construction and authentication, and digital PCR quantification.