



Who's Who at Biologics Manufacturing Korea 2026

CONNECT. COLLABORATE. ADVANCE BIOLOGICS.



WHO'S ATTENDING
Key Organizations
and Leaders



BUILD CONNECTIONS
Discover Potential
Partners



DRIVE INNOVATION
Shape the Future of
Biologics

A field guide to the room

This publication profiles some of the organisations participating at Biologics Manufacturing Korea 2026, co-located with ADC & Bioconjugate East Asia 2026. Rather than acting as a directory, it is designed to help attendees understand why each organisation matters and who they should connect with during the event.

01

Korea's Established Leaders

13 organisations

02

Innovators & Research Ecosystem

24 organisations

03

East Asia's Leading Innovators

15 organisations

600+

ATTENDEES

180+

COMPANIES

50+

SPEAKERS

01

SECTION ONE

Korea's Established Leaders

South Korea has emerged as one of the world's leading biomanufacturing ecosystems, home to global CDMOs, biosimilar leaders, innovative biotechnology companies and advanced therapy developers. The following organisations represent some of the most influential companies you will meet at Biologics Manufacturing Korea 2026.

Samsung Biologics

Celltrion

Lotte Biologics

SK bioscience

LG Chem

Yuhan Corporation

Chong Kun Dang

ST Pharm

Daewoong Bio

Alteogen

Johnson & Johnson Innovative Medicine

International Vaccine Institute

Be One Medicines



Samsung BioLogics

GLOBAL CDMO

One of the world's largest biologics CDMOs, supporting global pharmaceutical companies with end-to-end development and commercial manufacturing.

FOCUS AREAS

Commercial biologics

Cell line development

Process development

Drug substance & drug product

Fill-finish

ADC manufacturing

RECENT HIGHLIGHTS

- Manufacturing expansion in Songdo
- Continued investment in advanced modalities
- Global CDMO partnerships

MEET THEM FOR

CDMO services

Automation

Digital manufacturing

Single-use technologies

PAT & analytics



Celltrion

BIOPHARMACEUTICAL COMPANY

Global pioneer in biosimilars with integrated R&D, manufacturing and commercialisation capabilities.

FOCUS AREAS

Biosimilars

Novel biologics

Monoclonal antibodies

Commercial manufacturing

RECENT HIGHLIGHTS

- Expanding innovative biologics pipeline
- Global commercial footprint
- Continued manufacturing investment

MEET THEM FOR

Manufacturing technologies

Quality systems

Process optimisation

Research collaborations



Lotte Biologics

GLOBAL CDMO

Rapidly expanding biologics manufacturing capabilities with significant investments in Songdo.

FOCUS AREAS

Commercial manufacturing

Quality

CMC

Technology transfer

RECENT HIGHLIGHTS

- Expansion of manufacturing capacity
- Investment in quality systems
- Growing global CDMO presence

MEET THEM FOR

Quality solutions

Automation

Fill-finish

CDMO partnerships



SK bioscience

VACCINES

Leading vaccine developer and manufacturer advancing next-generation vaccines.

FOCUS AREAS

Vaccines

Biologics

R&D

Manufacturing

RECENT HIGHLIGHTS

- Global vaccine collaborations
- Innovation in vaccine technologies
- Expansion of biologics capabilities

MEET THEM FOR

Vaccine technologies

Manufacturing

Cold chain

Bioprocessing



LG Chem

LIFE SCIENCES

Diversified life sciences company investing across biologics and advanced therapies.

FOCUS AREAS

Biologics

Vaccines

Cell therapy

RECENT HIGHLIGHTS

- Continued investment in life sciences
- Global partnerships
- Pipeline expansion

MEET THEM FOR

Technology partnerships

Analytics

Manufacturing



Yuhan Corporation

PHARMACEUTICALS

One of Korea's most respected pharmaceutical innovators with increasing focus on biologics.

FOCUS AREAS

Drug discovery

Biologics

Licensing

RECENT HIGHLIGHTS

- Global licensing activities
- Innovation pipeline

MEET THEM FOR

Research collaborations

Manufacturing



Chong Kun Dang

PHARMACEUTICALS

Established pharmaceutical company expanding biologics and specialty medicines.

FOCUS AREAS

Biologics

Manufacturing

R&D

RECENT HIGHLIGHTS

- Pipeline growth
- Manufacturing expansion

MEET THEM FOR

Process optimisation

Manufacturing technologies



ST PHARM

ST Pharm

API & OLIGONUCLEOTIDES

Global manufacturer supporting advanced therapeutics with high-value APIs and oligonucleotides.

FOCUS AREAS

APIs

Oligonucleotides

Manufacturing

RECENT HIGHLIGHTS

- Growing oligonucleotide capabilities
- Global manufacturing footprint

MEET THEM FOR

Quality

Supply chain

Manufacturing



Daewoong Bio

BIOPHARMACEUTICAL MANUFACTURING

Growing manufacturer of specialty medicines and biologics.

FOCUS AREAS

Manufacturing

Biopharmaceuticals

RECENT HIGHLIGHTS

- Expansion of manufacturing capabilities
- Specialty medicine development

MEET THEM FOR

Automation

Equipment



Alteogen

BIOTECHNOLOGY

Recognised for proprietary antibody engineering technologies supporting next-generation biologics.

FOCUS AREAS

Protein engineering

Biobetters

ADC-enabling technologies

RECENT HIGHLIGHTS

- Platform technology expansion
- Global licensing collaborations

MEET THEM FOR

ADC collaborations

Drug delivery

Platform partnerships



Johnson & Johnson Innovative Medicine

ADVANCED THERAPIES

Building capabilities across oncology and cell therapies.

FOCUS AREAS

Oncology

Cell therapy

RECENT HIGHLIGHTS

- Advanced therapy investments

MEET THEM FOR

Innovation partnerships



International Vaccine Institute

GLOBAL HEALTH

International organisation supporting vaccine and emerging therapy innovation.

FOCUS AREAS

Vaccines

Global health

RECENT HIGHLIGHTS

- Research collaborations

MEET THEM FOR

Academic partnerships



Be One Medicines

ONCOLOGY & BIOPHARMACEUTICALS

A global oncology company dedicated to developing innovative medicines for cancer patients worldwide, with strong capabilities across biologics, targeted therapies and advanced R&D.

FOCUS AREAS

Oncology

Biologics

Targeted therapies

Drug discovery & development

RECENT HIGHLIGHTS

- Continued expansion of its global oncology pipeline
- Growth in biologics R&D and manufacturing capabilities
- Strategic international collaborations and clinical development

MEET THEM FOR

Biologics manufacturing

Oncology partnerships

Clinical development

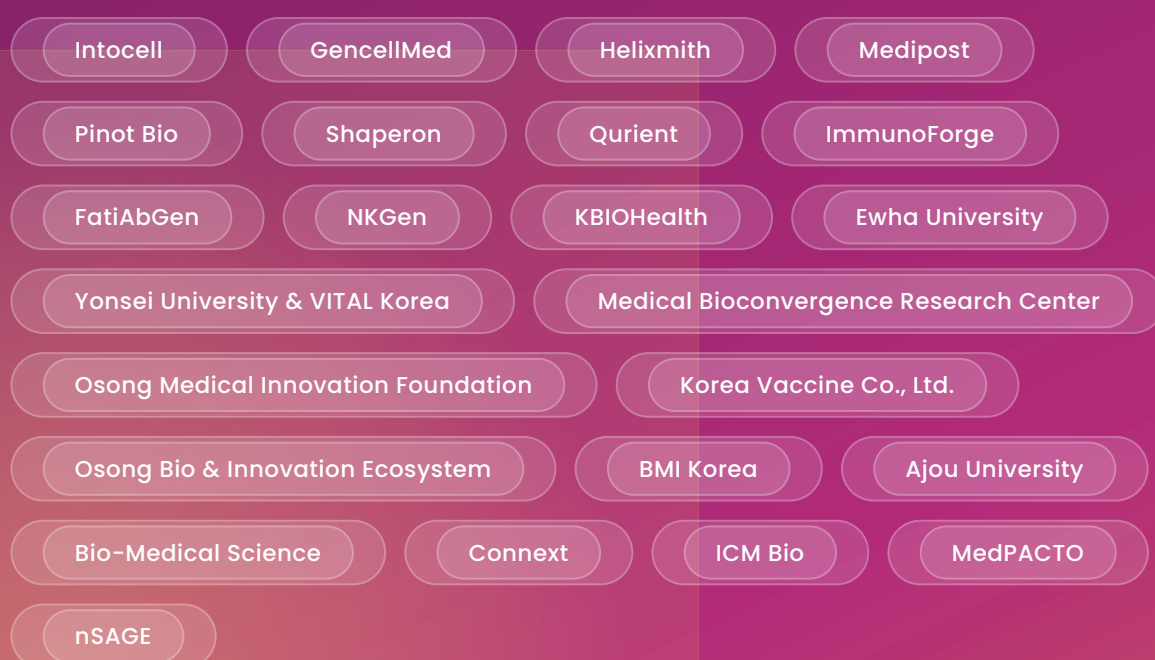
CMC & manufacturing collaborations

02

SECTION TWO

Innovators & Research Ecosystem

Alongside its established pharmaceutical leaders, South Korea has developed a vibrant ecosystem of innovative biotechnology companies. Many are pioneering antibody-drug conjugates (ADCs), cell & gene therapies, regenerative medicine and novel biologics, making them valuable organisations to connect with during Biologics Manufacturing Korea 2026.





Intocell

ADC PLATFORM COMPANY

Developing next-generation antibody-drug conjugate technologies with a focus on innovative linker platforms and targeted oncology therapeutics.

FOCUS AREAS

ADC platform technologies

Linker chemistry

Oncology R&D

Drug discovery

RECENT HIGHLIGHTS

- Advancing proprietary ADC technologies
- Growing global collaborations

MEET THEM FOR

ADC partnerships

Technology licensing

CMC & manufacturing



GencellMed

CELL & GENE THERAPY

A regenerative medicine company focused on cell therapies and next-generation gene editing approaches.

FOCUS AREAS

Cell therapy

Gene editing

Regenerative medicine

RECENT HIGHLIGHTS

- Expansion of advanced therapy programmes
- Focus on clinical translation

MEET THEM FOR

CGT manufacturing

Gene therapy collaborations

Automation



Helixmith

BIOTECHNOLOGY

Clinical-stage biotechnology company developing innovative gene therapies for unmet medical needs.

FOCUS AREAS

Gene therapy

Clinical development

Regenerative medicine

RECENT HIGHLIGHTS

- Continued gene therapy development
- Innovation pipeline

MEET THEM FOR

Clinical collaborations

Technology partnerships



Medipost

CELL THERAPY

Recognised for its expertise in stem cell research and regenerative medicine.

FOCUS AREAS

Stem cell therapy

Regenerative medicine

Clinical development

RECENT HIGHLIGHTS

- Expanding regenerative medicine portfolio
- Clinical programmes

MEET THEM FOR

Cell therapy manufacturing

Research partnerships



Pinot Bio

ADC DEVELOPER

Developing novel antibody-drug conjugates using proprietary platform technologies for oncology.

FOCUS AREAS

ADCs

Oncology

Targeted therapeutics

RECENT HIGHLIGHTS

- Growing ADC pipeline
- Strategic collaborations

MEET THEM FOR

ADC technologies

Drug development



Shaperon

BIOTECHNOLOGY

Focused on novel immunology and inflammatory disease therapeutics.

FOCUS AREAS

Immunology

Inflammation

Novel therapeutics

RECENT HIGHLIGHTS

- Clinical pipeline expansion
- Research partnerships

MEET THEM FOR

Immunology collaborations

Drug discovery



Quriient

DRUG DISCOVERY

Clinical-stage biotechnology company focused on oncology and innovative medicines.

FOCUS AREAS

Oncology

Drug discovery

Clinical research

RECENT HIGHLIGHTS

- Pipeline progression
- International collaborations

MEET THEM FOR

Licensing

Clinical partnerships



ImmunoForge

IMMUNOTHERAPY

Developing innovative immune-based therapies for serious diseases.

FOCUS AREAS

Immunotherapy

Drug discovery

Biologics

RECENT HIGHLIGHTS

- Platform development
- Research expansion

MEET THEM FOR

Immunotherapy collaborations

Platform technologies



FatiAbGen

ANTIBODY DISCOVERY

Specialises in antibody discovery and engineering technologies supporting biologics development.

FOCUS AREAS

Antibody discovery

Protein engineering

Platform technologies

RECENT HIGHLIGHTS

- Platform innovation
- Partnership development

MEET THEM FOR

Antibody platforms

Biologics collaborations



NKGen

CELL THERAPY

Clinical-stage developer of natural killer (NK) cell therapies.

FOCUS AREAS

NK cell therapy

Immunotherapy

RECENT HIGHLIGHTS

- Clinical programmes

MEET THEM FOR

Cell therapy partnerships



KBIOHealth

BIOCLUSTER

Supporting Korea's biohealth ecosystem through infrastructure and innovation.

FOCUS AREAS

Biocluster

Innovation

RECENT HIGHLIGHTS

- Ecosystem growth

MEET THEM FOR

Investment

Partnerships



Ewha University

ACADEMIC INSTITUTION

Recognised for research excellence across biotechnology, pharmaceutical sciences and biomedical engineering.

FOCUS AREAS

Biotechnology

Pharmaceutical sciences

Biomedical engineering

RECENT HIGHLIGHTS

- Academic research
- Industry collaboration

MEET THEM FOR

Research collaboration

Innovation



Yonsei University & VITAL Korea

ACADEMIC & CLINICAL RESEARCH

Combines academic research with clinical expertise to advance translational medicine and biomedical innovation.

FOCUS AREAS

Clinical research

Biomedical innovation

Translational medicine

RECENT HIGHLIGHTS

- Academic-industry collaboration
- Clinical programmes

MEET THEM FOR

Clinical partnerships

Research



Medical Bioconvergence Research Center

RESEARCH INSTITUTE

Supports interdisciplinary research bringing together medicine, engineering and biotechnology.

FOCUS AREAS

Medical technology

Bioconvergence

Innovation

RECENT HIGHLIGHTS

- Cross-disciplinary research
- Technology development

MEET THEM FOR

Research partnerships

Innovation



Osong Medical Innovation Foundation

INNOVATION HUB

Supporting commercialisation and medical innovation in Korea.

FOCUS AREAS

Medical innovation

Commercialisation

RECENT HIGHLIGHTS

- Innovation support

MEET THEM FOR

Research collaborations



Korea Vaccine Co., Ltd.

VACCINE MANUFACTURER

Focused on vaccine development and manufacturing to strengthen regional vaccine capabilities.

FOCUS AREAS

Vaccines

Manufacturing

R&D

RECENT HIGHLIGHTS

- Continued vaccine development
- Regional growth

MEET THEM FOR

Vaccine technologies

Manufacturing



Osong Bio & Innovation Ecosystem

REGIONAL INNOVATION CLUSTER

Represents the wider innovation ecosystem supporting biotechnology investment, manufacturing and commercialisation in South Korea.

FOCUS AREAS

Biocluster

Investment

Manufacturing

RECENT HIGHLIGHTS

- Infrastructure development
- Industry expansion

MEET THEM FOR

Investment

Regional partnerships



BMI Korea

MANUFACTURING ENGINEERING

Supports biologics manufacturers with engineering expertise and production technologies.

FOCUS AREAS

Engineering

Manufacturing

Bioprocess

RECENT HIGHLIGHTS

- Technology deployment
- Industry support

MEET THEM FOR

Engineering solutions

Manufacturing equipment



Ajou University

ACADEMIC RESEARCH

Leading university contributing to pharmaceutical sciences, translational medicine and biologics research through strong academic and industry collaborations.

FOCUS AREAS

Drug Delivery

Biomaterials

Translational Medicine

WHY MEET THEM

Meet the team to explore partnerships, manufacturing collaborations, research opportunities and technology discussions relevant to the biologics ecosystem.

BMS

Bio-Medical Science

BIOMEDICAL TECHNOLOGY

Supports biomedical innovation through research and technologies relevant to biologics and life sciences.

FOCUS AREAS

Biomedical Research

Biologics

Life Sciences

WHY MEET THEM

Meet the team to explore partnerships, manufacturing collaborations, research opportunities and technology discussions relevant to the biologics ecosystem. Present at Biologics Manufacturing Korea 2026 Co-located with ADC & Bioconjugate East Asia 2026 17–18 September 2026 | Songdo Convensia, Incheon, South Korea



Connex

BIOPHARMA TECHNOLOGY

Develops technologies supporting pharmaceutical R&D and manufacturing innovation.

FOCUS AREAS

Process Development

Technology Solutions

WHY MEET THEM

Meet the team to explore partnerships, manufacturing collaborations, research opportunities and technology discussions relevant to the biologics ecosystem.



ICM Bio

CELL & GENE THERAPY

Advancing next-generation cell and gene therapy technologies and translational research.

FOCUS AREAS

Cell Therapy

Gene Therapy

Viral Vectors

WHY MEET THEM

Meet the team to explore partnerships, manufacturing collaborations, research opportunities and technology discussions relevant to the biologics ecosystem.



MEDPACTO

MedPACTO

ONCOLOGY BIOPHARMA

Clinical-stage oncology company developing targeted therapeutics for unmet medical needs.

FOCUS AREAS

Oncology

Drug Development

WHY MEET THEM

Meet the team to explore partnerships, manufacturing collaborations, research opportunities and technology discussions relevant to the biologics ecosystem.



nSAGE (주)엔세이지

nSAGE

LIFE SCIENCE TOOLS

Provides research technologies supporting biologics discovery and laboratory innovation.

FOCUS AREAS

Research Tools

Biopharma

WHY MEET THEM

Meet the team to explore partnerships, manufacturing collaborations, research opportunities and technology discussions relevant to the biologics ecosystem.

03

SECTION THREE

East Asia's Leading Innovators

This section highlights leading biopharmaceutical organisations from across East Asia participating at Biologics Manufacturing Korea 2026, co-located with ADC & Bioconjugate East Asia 2026. Together, these companies represent innovation in antibody discovery, ADCs, oncology, biologics, and specialty manufacturing across Japan, Taiwan, China, Singapore and India. Biologics innovation is increasingly collaborative and regional. Beyond South Korea, Japan, Taiwan, China, Singapore and India have developed world-class capabilities in drug discovery, antibody engineering, advanced therapeutics and contract development. The organisations below offer delegates an opportunity to connect with some of East Asia's most influential innovators.

Astellas Pharma

Kyowa Kirin

OBI Pharma

HoneyBear Bioscience

UWell Biopharma

Transcenta Holding

Hummingbird Bioscience

Ever Supreme Biotechnology

Allist Pharmaceuticals (China)

Arbele Bio (Hong Kong/USA)

Arkgen Biosciences (Taiwan)

BeOne Medicines (formerly BeiGene, China)

CHO Pharma (Taiwan)

Singzyme (Singapore)

Tikva Allocell



Astellas Pharma

JAPAN

GLOBAL PHARMACEUTICAL COMPANY

One of Japan's largest pharmaceutical companies with a strong presence in oncology, regenerative medicine and advanced therapies.

FOCUS AREAS

Oncology

Regenerative medicine

Gene therapy

Biologics

RECENT HIGHLIGHTS

- Investment in advanced therapies
- Global R&D collaborations

MEET THEM FOR

Drug discovery

Manufacturing technologies

Innovation partnerships



Kyowa Kirin

JAPAN

SPECIALTY BIOPHARMA

Recognised for antibody technologies and innovative medicines across oncology, nephrology and rare diseases.

FOCUS AREAS

Antibody therapeutics

Oncology

Rare diseases

RECENT HIGHLIGHTS

- Global biologics portfolio
- Continued pipeline expansion

MEET THEM FOR

Antibody technologies

Clinical collaborations



OBI Pharma

TAIWAN

ONCOLOGY BIOTECH

Clinical-stage biotechnology company focused on antibody-drug conjugates and precision oncology.

FOCUS AREAS

ADCs

CMC

Oncology

Clinical development

RECENT HIGHLIGHTS

- Advancing ADC pipeline
- CMC expertise

MEET THEM FOR

ADC manufacturing

Conjugation technologies

CMC solutions



HoneyBear Bioscience

TAIWAN

BIOTECHNOLOGY

Developing innovative ADC technologies and next-generation oncology therapeutics.

FOCUS AREAS

ADCs

Oncology

Drug discovery

RECENT HIGHLIGHTS

- Platform innovation
- ADC research

MEET THEM FOR

ADC collaborations

Drug development

LOGO

UWell Biopharma

TAIWAN

BIOPHARMACEUTICAL COMPANY

Focused on biologics development and commercial manufacturing with expertise spanning CMC and process development.

FOCUS AREAS

Biologics

CMC

Manufacturing

RECENT HIGHLIGHTS

- Growing biologics capabilities
- Regional partnerships



Transcenta Holding

CHINA

CLINICAL-STAGE BIOTECH

Clinical-stage biopharmaceutical company developing innovative antibody therapeutics and oncology medicines.

FOCUS AREAS

Antibody therapeutics

Oncology

Immunology

RECENT HIGHLIGHTS

- Clinical pipeline progression
- Global collaborations

MEET THEM FOR

Clinical partnerships

Biologics



Hummingbird Bioscience

SINGAPORE

PRECISION BIOTHERAPEUTICS

Develops precision therapeutics targeting difficult-to-drug oncology pathways using antibody engineering.

FOCUS AREAS

Precision antibodies

Oncology

Protein engineering

RECENT HIGHLIGHTS

- Pipeline advancement
- International research partnerships

MEET THEM FOR

Antibody engineering

Drug discovery



Ever Supreme Biotechnology

TAIWAN

BIOPROCESS SOLUTIONS

Supports biologics manufacturing with specialised bioprocess technologies and life sciences solutions.

FOCUS AREAS

Bioprocessing

Life sciences

Manufacturing support

RECENT HIGHLIGHTS

- Regional expansion
- Technology partnerships

MEET THEM FOR

Bioprocess technologies

Manufacturing equipment



SECTOR SPOTLIGHT

CDMO & Specialty Pharma

INDIA

Integrated pharmaceutical company supporting complex formulations, manufacturing and specialty therapeutics.

FOCUS AREAS

CDMO

Sterile manufacturing

Specialty pharmaceuticals

RECENT HIGHLIGHTS

- Manufacturing expansion
- Global customer base

RELEVANT FOR

Manufacturing partnerships

Technology collaborations



SECTOR SPOTLIGHT

Biologics Development

Supporting biologics and ADC development with strong CMC capabilities.

FOCUS AREAS

CMC

Biologics

Manufacturing

RECENT HIGHLIGHTS

- Regional expansion

RELEVANT FOR

CMC

Manufacturing



Allist Pharmaceuticals (China)

ONCOLOGY & ADCS

Chinese biopharmaceutical company focused on innovative oncology therapeutics and next-generation ADCs.

FOCUS AREAS

ADCs

Oncology

WHY MEET THEM

Meet the team to explore partnerships, manufacturing collaborations, research opportunities and technology discussions relevant to the biologics ecosystem.



Arbele Bio (Hong Kong/USA)

ANTIBODY THERAPEUTICS

Develops engineered antibody therapeutics for next-generation biologics.

FOCUS AREAS

Antibody Engineering

Biologics

WHY MEET THEM

Meet the team to explore partnerships, manufacturing collaborations, research opportunities and technology discussions relevant to the biologics ecosystem.



Arkgen Biosciences (Taiwan)

PRECISION MEDICINE

Advances biotechnology platforms supporting precision medicine and novel therapeutics.

FOCUS AREAS

Precision Medicine

Drug Discovery

WHY MEET THEM

Meet the team to explore partnerships, manufacturing collaborations, research opportunities and technology discussions relevant to the biologics ecosystem.



BeOne Medicines (formerly BeiGene, China)

GLOBAL ONCOLOGY

Global oncology company developing innovative cancer medicines across discovery to commercialisation.

FOCUS AREAS

Oncology

Clinical Development

WHY MEET THEM

Meet the team to explore partnerships, manufacturing collaborations, research opportunities and technology discussions relevant to the biologics ecosystem.



CHO Pharma (Taiwan)

ADC DEVELOPMENT

Specialises in antibody-drug conjugate technologies and innovative biologics.

FOCUS AREAS

ADCs

CMC

WHY MEET THEM

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Singzyme (Singapore)

BIOCONJUGATION

Develops precision bioconjugation technologies supporting ADC innovation.

FOCUS AREAS

Bioconjugation

Protein Engineering

WHY MEET THEM

Meet the team to explore partnerships, manufacturing collaborations, research opportunities and technology discussions relevant to the biologics ecosystem.



Tikva Allocell

CELL THERAPY

Advancing cell therapy platforms for regenerative medicine applications.

FOCUS AREAS

Cell therapy

Regenerative medicine

RECENT HIGHLIGHTS

- Advanced therapy development
- Clinical focus

MEET THEM FOR

Manufacturing

Strategic partnerships



SEE YOU IN INCHEON

Connect at BMK 2026

Two days of upstream & downstream processing, AI-driven manufacturing, advanced modalities and the partnerships that move them forward.

DATES

17–18 September
2026

VENUE

Songdo Convensia,
Incheon, South
Korea

FORMAT

14th Edition · Co-
located with ADC &
Bioconjugate East
Asia 2026

Umairoh Nurul Hafifa

Conference Producer

umairoh.nurul@imapac.com

Register → www.imapac.com/events/biologics-manufacturing-korea-2026