



ONE CONTAINER - MAXIMUM FLEXIBILITY

The INEX Agnotainer® significantly reduces complexity in biopharmaceutical manufacturing: a standardized, flexible stainless steel container replaces numerous system-specific solutions currently available from established SU Bag manufacturers.

*flexible
and efficient*

CHALLENGES AND SOLUTIONS

Single-use bags from various manufacturers are commonly used in pharmaceutical production. Due to differing bag geometries, these systems are typically not compatible, requiring supplier specific container tanks for each configuration.



INNOVATIVE
SOLUTION



RELIABLE
PROCESSES



VERIFIED
QUALITY

STANDARDIZATION INSTEAD OF MULTIPLE SYSTEMS FOR STABLE WORKFLOWS

Adjustable sidewalls reduce the requirement to just two containers covering four volume classes (100 L, 200 L, 500 L, 1,000 L), enabling flexible adaptation to a wide range of single-use bag geometries from different manufacturers.



*Do you have questions
Give us a call*

Your contact for more details:
Tony Sherman
Global Sales Manager
Mobile +1 803 4171431
tony.sherman@inex-solutions.us

CERTIFIED AND RELIABLE

INEX – solutions provides stainless steel products that meet the highest international standards and are backed by numerous certifications and regulatory approvals.



PRECISION IN STAINLESS STEEL FOR YOUR PROCESSES

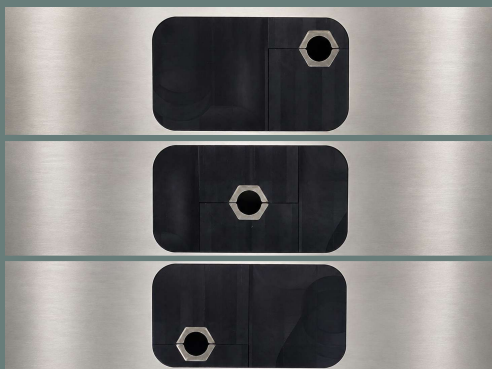
The INEX Agnotainer® is purpose-built to meet the demands of modern biotechnology processes. In practice, this translates into reduced capital investment, operational cost, streamlined logistics, and a lower risk of mix-ups in production and warehouse operations.

YOUR BENEFITS AT A GLANCE

1

FLEXIBLE

Two adjustable sidewalls enable flexible accommodation of various bag formats. A front access door facilitates handling, cleaning, and inspection. The stackable design supports efficient use of cleanroom and warehouse space.



2

VARIABLE

The adjustable bottom outlet position ensures optimal process integration and precise fit.

3

GMP COMPLIANT

Manufactured from 304L stainless steel for maximum hygiene and superior corrosion resistance, available in two finishes:
Bead-blasted with a surface roughness
 $Ra < 48\mu\text{in} / < 1,2\mu\text{m}$
Brushed #4 finish with a surface roughness
 $Ra < 32\mu\text{in} / < 0,8\mu\text{m}$



ADDED VALUE THROUGH REDUCED CAPEX, OPEX AND COMPLEXITY

If required, the INEX Agnotainer® can be customized with additional accessories such as load cells and electric tug attachments to meet specific process requirements. This provides a scalable solution for a wide range of applications in pharmaceutical manufacturing. We offer personalized, application-specific consulting.