## BioLoc<sup>™</sup> CCN Non-adherent cell culture bags and tubing sets



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BioLoc™ CCA bags

CryoLoc™ CTF Freezing bags

CryoLoc™ CTF Freezing Overwraps



Creating Packaging for best Patient Outcomes

# BioLoc<sup>™</sup> CC<sub>N</sub> - Non-adherent cell culture bags and tubing sets

These specialty engineered bags pair cutting-edge manufacturing technologies and materials with the newest techniques in material handling and preparation.

Series 2



## **Closed Systems**

Incorporates sterile dock sections, luers, valves, and other connectivity options for closed contamination free process

#### Smooth Cell Pathways

Optimized for fluid transfer, reducing areas of cell hang up, maximizing recovery rates

## **Optically Clear Materials**

Allows for observation without contamination or disruption

## Class VI Materials

Chemically and biologically inert with no plasticizers and DEHP free

## **Optimal Culturing Conditions**

Materials allow for the best in class gas transmission while offering nearly zero water loss

## Custom Tubing Sets

Choose configurations, fittings, and connectors to best optimize your process

## Cleanroon to Cleanroom Delivery

Products never leave Class 6 cleanrooms until ready to ship

## Standard BioLoc™ CCN

Series 1 and Series 2 standard sizes available in stock

## Highly Customizable Products

Our highly flexible manufacturing technology allows for product customization to ensure most optimal fit and function for every application

## Zero Supply Interuptions

Multiple manufacturing and distribution locations with shortest lead times in the industry





Filters

## Standard BioLoc<sup>™</sup> CC<sub>N</sub> Sizes

Part No.	Volume (nom)
90-607	3mL
90-608	7mL
90-609	12mL
90-610	30mL
90-611	70mL
90-612	120mL
90-613	200mL
90-614	300mL
90-615	750mL

QC Aliquots

Custom Designs

BioLoc™ CCN is intended for the examination, propagation, nourishment, and growing of cells and tissue cultures