

**SINGLE  
USE  
SUPPORT.** 

PIONEERING BIOPHARMA



# IRIS Single-Use Assemblies

Fluid management made simple.

*100 % customizable.  
GMP-compliant.  
Manufacturer-independent.*

[www.susupport.com](http://www.susupport.com)

# IRIS Single-Use Assemblies

**Innovative. Robust. Independent. Single-Use.**

Single-Use Support's IRIS Single-Use Assemblies are designed to optimize fluid transfer throughout the entire biopharmaceutical manufacturing process, from upstream to downstream and fill/finish.

Produced in ISO 7 cleanrooms, our assemblies ensure **highest quality and GMP-compliance**. Additionally, we offer the **freedom to choose from a diverse range of manufacturers** for each assembly component. From tubing and connectors to filters and primary packaging, our solutions provide quality, reliability and flexibility, without being constrained to a single supplier's ecosystem.



As experts in biopharmaceutical process solutions, we assist you from component configuration to drawings to use:



# IRIS Single-Use Assemblies

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## IRIS Single-Use Assemblies & their benefit:

- **Highest quality standards** in ISO 7 cleanrooms
- **Full flexibility** due to manufacturer-independent use of materials
- **Professional customer support** by our application engineers
- **Sterilization** based on international biopharmaceutical standards
- **Shortest lead times** of down to 8-10 weeks based on complexity
- **Easy to install** on our RoSS.FILL platforms and any desired system at your facility
- **Transport validation** according to ASTM 4169-16

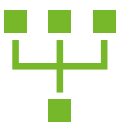
In addition to the quality, speed and reliability of the sterile and non-sterile consumables supplied, Single Use Support's further capabilities include:

## 1. CUSTOMIZATION: Develop your own off-the-shelf assemblies



By offering customized solutions, CDMOs and manufacturers can develop single-use manifolds tailored to specific fluid paths. Despite the custom nature of these assembly solutions, the defined designs are often closely aligned with off-the-shelf availability. In the long term, readily available off-the-shelf products can be purchased.

## 2. DUAL SOURCING: Strengthening the supply chain



Dual- or even multiple sourcing strengthens the biopharmaceutical supply chain by providing a validated safety net, increasing flexibility, and promoting long-term stability, based on your preferred single-use components.

## 3. QUALIFIED: Providing GMP-compliant solutions



Single Use Support's commitment to qualification standards means providing solutions that adhere to the stringent requirements of GMP, including Annex 1 guidelines. We assist clients in qualifying their processes with comprehensive documentation aligned with current Good Documentation Practices (cGDP).



**Single Use Support assists you from beginning to end, offering highly qualified support all along the way. Contact us for further details!**