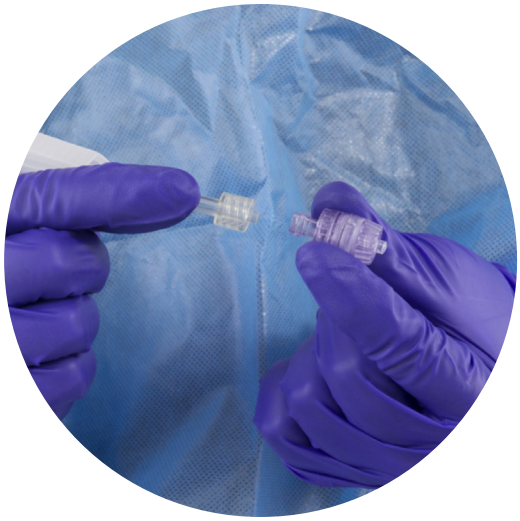
Arisure® Closed System Transfer Device

Simplified Innovation. Prepared & Delivered.



About Arisure® CSTD

Arisure® is a needleless closed system transfer device (CSTD) designed for the preparation and administration of hazardous injectable medications. Built around familiar luer-lock connections, Arisure helps clinicians move away from traditional needled systems with a simpler approach that supports safety, consistency, and ease of use.

A Complete Needleless CSTD System



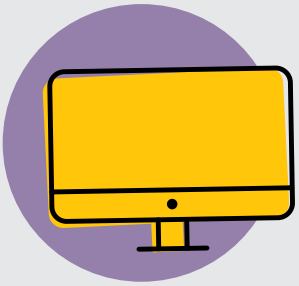
Arisure® Closed Male Luer
Creates a secure membrane-to-membrane connection for medication transfer. The device remains closed when not accessed and supports dry disconnection to help reduce exposure to hazardous drug residue.



Arisure® Closed Vial Adapter
Provides secure access to medication vials while maintaining a closed pathway during preparation and transfer. The mechanically closed design helps prevent contaminants from entering the vial and hazardous drugs from escaping.



Arisure® Dry Spike
Allows safe transfer of hazardous medications into IV bags and containers while maintaining closed-system integrity. Designed with a secure double-seal connection and high flow rate for efficient medication transfer.



Get in the Loop

Find answers to frequently asked questions about Arisure®, including product features, system components, and best practices for use.
Visit our FAQ section to learn more.

See Arisure® in Action!

View a virtual product demonstration, request samples to evaluate in your facility, or explore the complete Arisure® CSTD platform online **here.**

Need Assistance? Contact Us.
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ARISURE®
CLOSED SYSTEM TRANSFER DEVICE

Arisure®

Closed Male Luer (YM007) With Cap (YM104)

The Arisure Closed Male Luer (CML) is a safe and easy-to-use valved connector used for needle-free transfer of potentially hazardous fluids and medications between IV sets, syringes, and vials. When used with an Arisure Neutral Valve or other compatible valves, the Arisure CML forms an intuitive, secure Luer lock connection that enables a safe, simple transfer of medications[1]. The Arisure CML enables a dry disconnection that reduces exposure to harmful drug residue. The Arisure CML remains mechanically and microbiologically closed, preventing leaks and reducing the risk of contamination.

[1] Data on file at Yukon Medical, LLC. ONE-LINK and CLEARLINK are registered trademarks of Baxter International, Inc. its subsidiaries, or affiliates.
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MKT 001.02 FEB 2025

PRODUCT OVERVIEW

PRODUCT DESCRIPTION AND FUNCTION

The Arisure Closed Male Luer (CML) is single-use, sterile, non-pyrogenic, swab-able, normally closed, Luer-activated, bi-directional valved connector. It is used to transfer IV fluids when reconstituting, dispensing, administering, or disposing of potentially hazardous fluids or other medications.

The Arisure CML is versatile and can be used as a stand-alone male Luer connector on syringes or IV sets or with the Arisure Neutral Valve (and other compatible valves) during the handling of hazardous drugs to create a system that minimizes fluid leakage and the spread of vapor into the working environment.

INTENDED USE

Arisure is a Closed System Drug Transfer Device (CSTD) that mechanically prohibits the release of drugs in vapor, aerosol or liquid form during preparation and administration, and prevents the introduction of microbial and airborne contaminants into the drug or fluid path, allowing the system to minimize exposure of individuals, healthcare personnel, and the environment to hazardous drugs.

REGULATORY

US FDA Product Classification	ONB and FPA
CE marking	CE 2797
Quality management system certified	ISO 13485

PRODUCT CONFIGURATIONS

DEVICE CODE	DESCRIPTION	AVAILABLE FOR SALE	ORDERING INFO	PACKAGING INFO
 **YM007**	**Arisure Closed Male Luer**	US, CA, EU	**Case Qty:** 100	**Case dimensions:** 12in x 7.75in x 4in **Gross weight per case:** 1.6 lbs
 **YM104** PharmaSystems Part Code: 88104	**Arisure Closed Male Luer with Cap**	US, CA	**Case Qty:** 100	**Case dimensions:** 12in x 7.75in x 4in **Gross weight per case:** 1.8 lbs

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ARISURE®
CLOSED SYSTEM TRANSFER DEVICE



Arisure®

13mm (YM101), 20mm(YM102), & 28mm (YM054) Closed Vial Adapters

The Arisure Closed Vial Adapter (CVA) is a safe and easy-to-use vial access device for use with hazardous medications. Its low attachment force and non-coring spike help eliminate problems during vial access. The Arisure CVA is available in 13mm, 20mm, and 28mm sizes. When used with an Arisure Closed Male Luer (CML), the Arisure CVA forms an intuitive, secure Luer lock connection that enables safe, simple transfer of medications. The Arisure CVA remains mechanically and microbiologically closed, preventing leaks and maintaining drug vial sterility for up to 7 days when used and properly stored according to USP <797>, and reducing the risk of contamination.

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MKT 002.04 FEB 2024

PRODUCT OVERVIEW

PRODUCT DESCRIPTION AND FUNCTION

The Arisure CVA is a stand-alone, single-use, disposable device that permits access to a medication vial without the use of a needle. All Arisure CVA configurations are designed to mate with standard medication vial enclosures of complementary dimension and feature a needle-free valve for mating Luer access. This device is used for reconstituting and transferring potentially hazardous fluids or other medications.

The Arisure CVA used with the Arisure CML creates a versatile closed system that is used for reconstituting and transferring potentially hazardous fluids or other medications. The system supports dry disconnection, minimizes fluid leakage, prevents the spread of vapor into the working environment, and reduces exposure to harmful drug residue. The Arisure CVA and Arisure Neutral Valve (ANV) are contraindicated for use with blunt cannula systems.

INTENDED USE

Arisure is a Closed System Drug Transfer Device (CSTD) that mechanically prohibits the release of drugs in vapor, aerosol or liquid form during preparation and administration, and prevents the introduction of microbial and airborne contaminants into the drug or fluid path, allowing the system to minimize exposure of individuals, healthcare personnel, and the environment to hazardous drugs.

REGULATORY

US FDA Product Classification	ONB and LHI
Quality management system certified	ISO 13485

PRODUCT CONFIGURATIONS

DEVICE CODE	DESCRIPTION	AVAILABLE FOR SALE	ORDERING INFO	PACKAGING INFO
 **YM101** PharmaSystems Part Code: 88101	**13mm Arisure CVA** with lubricated spike	US	**Case Qty:** 50	**Case dimensions:** 23 in x 10.25 in x 8.5 in **Gross weight per case:** 3.95 lbs
 **YM102** PharmaSystems Part Code: 88102	**20mm Arisure CVA**	US	**Case Qty:** 50	**Case dimensions:** 23 in x 10.25 in x 8.5 in **Gross weight per case:** 4.05 lbs
 **YM054** PharmaSystems Part Code: 88054	**28mm Arisure CVA**	US	**Case Qty:** 50	**Case dimensions:** 23in x 10in x 10in **Gross weight per case:** 4.25 lbs

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ARISURE®
CLOSED SYSTEM TRANSFER DEVICE



Arisure®

Dry Spike Non-Vented (YM064)

The Arisure Dry Spike (DS) Non-Vented provides an easy, safe way to transfer hazardous medications into a standard intravenous (IV) fluid bag or container and then to your patient. When used with the Arisure Closed Male Luer (CML), the device provides a secure, intuitive connection and a dry disconnection that reduces exposure to harmful drug residue. The Arisure Dry Spike Non-Vented's double seal design allows for secure and safe connections with a variety of IV set spikes. The device's high flow rate and ease of secure attachment to a bag, bottle, or other semi-rigid container provide a safe, closed system transfer of medication to your patient.

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MKT 003.01 FEB 2024

PRODUCT OVERVIEW

PRODUCT DESCRIPTION AND FUNCTION

The Arisure Dry Spike Non-Vented is an infusion access device for medication delivery from a bag, bottle, or semi-rigid container to an IV set. The device features the needle-free Arisure Neutral Valve for secure transfer of hazardous medications to IV containers while minimizing exposure to hazardous liquid or aerosols by means of a dry disconnection from the Arisure Closed Male Luer.

Key features of the Arisure Dry Spike Non-Vented include two independent lumens for drug admixture and patient delivery, respectively. The device provides a high flow rate as well as a pierceable septum that creates a dry connection for an administration set.

INTENDED USE

Arisure is a Closed System Drug Transfer Device (CSTD) that mechanically prohibits the release of drugs in vapor, aerosol or liquid form during preparation and administration, and prevents the introduction of microbial and airborne contaminants into the drug or fluid path, allowing the system to minimize exposure of individuals, healthcare personnel, and the environment to hazardous drugs.

REGULATORY

US FDA Product Classification	ONB and LHI
CE marking	CE 2797
Quality management system certified	ISO 13485

PRODUCT CONFIGURATIONS

DEVICE CODE	DESCRIPTION	AVAILABLE FOR SALE	ORDERING INFO	PACKAGING INFO
 **YM064** PharmaSystems Part Code: 88064	**Arisure Non-Vented Dry Spike**	US, CA	**Case Qty:** 50	**Case dimensions:** 15.25 in x 5.875 in x 7.75 in **Gross weight per case:** 2.55 lbs

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Ordering Made Easy



How to Order

Ordering from PharmaSystems is simple. Log in to your online account to view pricing, place orders, and track your purchases online.

Don't have an account?
Create one today to access pricing, place orders and manage your account online.

Create Account | Login

Need Help Getting Started?

Our team is here to help you learn more about the Arisure® Closed System Transfer Device platform. Whether you're evaluating a new CSTD, exploring product features, or interested in a demonstration, we'll help you find the right solution for your facility.

Our Customer Care team is here to help with:

- Product information and specifications
- Arisure® product demonstrations
- Sample requests
- Ordering & account support
- Educational resources & FAQs

Available Arisure® CSTD Products

Description	Qty	Item No.
Arisure® Non Vented Dry Spike	50/case	88064
Arisure® Closed Male Luer with Cap	100/case	88104
Arisure® Closed Vial Adapters, 13mm	50/case	88101
Arisure® Closed Vial Adapter, 20 mm	50/case	88102
Arisure® Closed Vial Adapter, 28 mm	50/case	88054

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