

Non-adherent both sides!

Non-adherent Layer

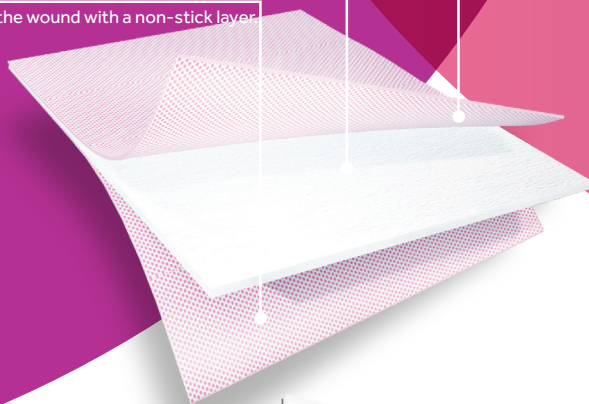
Protect the wound with a non-stick layer.

Super Absorbent, Hydro-capillary Layer

A wound care dressing designed to rapidly promote healing in acute/chronic wounds.

Non-adherent Layer

Protect the wound with a non-stick layer.



PRODUCT ORDERING - SIZE AND INFORMATION

Description	Unit	Size cm	USA	Pack	Shipper	Bulk	Catalogue Order Number	MAX 340gsm	SUPER 640gsm	ACE 750gsm
XLTA® Hydrocapillary Dressing	EA	5X5	2x2"	10	100	800	XHC5M	XHC5S	XHC5A	XHC5A
XLTA® Hydrocapillary Dressing	EA	7.5X7.5	3x3"	10	100	800	XHC7M	XHC7S	XHC7A	XHC7A
XLTA® Hydrocapillary Dressing	EA	10X10	4x4"	10	100	800	XHC10M	XHC10S	XHC10A	XHC10A
XLTA® Hydrocapillary Dressing	EA	15X20	6x8"	10	100	400	XHC15M	XHC15S	XHC15A	XHC15A
XLTA® Hydrocapillary Dressing	EA	20X20	8x8"	10	100	400	XHC20M	XHC20S	XHC20A	XHC20A
XLTA® Hydrocapillary Dressing	ROLL	10X100	4"x 39"	5	20	120	XHC11RM	XHC11RS	XHC11RA	XHC11RA
XLTA® Hydrocapillary Dressing	ROLL	20X100	8"x 39"	5	20	80	XHC21RM	XHC21RS	XHC21RA	XHC21RA

XLTA® Hydrocapillary Wound Dressing CE MARK: **CE0123**



XLTA® is contra-indicated if arterial bleeding is present. The product is sterile unless opened or damaged. Do not use if the product's package is open or damaged. XLTA® is for external use and is intended for single use only. Do not re-use! XLTA® should always be stored in a cool, dry place.

XLTA® CURE WOUND CARE RANGE

A Super Absorbent, Hydro-Capillary, Wound Dressing

WOUND BED PREPARATION AND EXUDATE MANAGEMENT WITH XLTA®

The XLTA® Cure Wound Care Range consists of superabsorbent, hydro-capillary, non-adherent, or regular wound care dressings designed to support the body's natural healing processes in acute and chronic wounds. XLTA® facilitates wound bed preparation, manages exudate, and eliminates barriers to healing such as excess moisture.

Comprehensive Indications for XLTA® Use

Surgical Wounds

- Clean Surgical Incisions
- Contaminated Surgical Wounds
- Dehiscent Wounds

Burns

- Superficial Burns (1st Degree)
- Partial-Thickness Burns (2nd Degree)
- Full-Thickness Burns (3rd Degree)

Amputations

- Post-Surgical Amputation Sites
- Complex Amputation Wounds
- Amputation Stump Wounds

Ulcers

- Diabetic Ulcers
- Venous Leg Ulcers (VLU)
- Pressure Ulcers

Tunneling and Undermining Wounds

- Tunneling Wounds
- Undermining Wounds
- Enterocutaneous Fistulas

Animal and Insect Bites

- Superficial Bites
- Infected Bites
- Necrotic Bites

Infected Wounds

- Acute Infected Wounds
- Chronic Infected Wounds
- Necrotic Infected Wounds



Available in 340gsm, 640gsm & 750gsm

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XLTA HOLDINGS® 2501-PROFL-XPMS-01

XLTA[®] CURE WOUND CARE RANGE

A Super Absorbent, Hydro-Capillary, Wound Dressing

WOUND BED PREPARATION AND EXUDATE MANAGEMENT WITH XLTA[®]

Product Statement:

- XLTA[®] is an advanced hydro-capillary wound care dressing designed to effectively manage exudate and prepare the wound bed.
- XLTA[®] Max, Super, and Ace dressings feature non-adherent layers on both sides, making them ideal as a primary dressing.
- XLTA[®] dressings are available in rolls or flat sheets and come in both regular and non-adherent options.
- XLTA[®] can be cut to fit wounds of varying shapes and sizes, ensuring adaptability for diverse wound care needs.
- For heavily exuding wounds, XLTA[®] can be layered to enhance absorption and increase fluid retention capacity.

How XLTA[®] Works

Triple Action Technology

1. Hydrocapillary Action

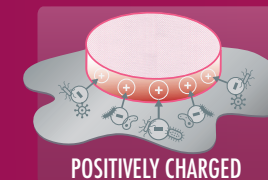
- XLTA[®] leverages advanced hydrocapillary flow to absorb exudate both vertically and horizontally, ensuring balanced moisture levels.
- The dressing's lift-lock-and-hold mechanism securely retains fluids, preventing leakage, maceration, and over-granulation.
- Its omnidirectional dispersion evenly distributes exudate, optimizing the wound bed environment for natural healing processes.

2. Electrostatic Charge

- XLTA[®] features a positive electrostatic charge, attracting negatively charged particles such as bacteria, cytokines, and matrix metalloproteinases (MMPs).
- This action sequesters harmful elements within the dressing, creating a cleaner wound environment.
- XLTA[®] facilitates wound bed preparation and supports autolytic debridement.

3. Proteolytic Enzyme Balance:

- Proteolytic enzyme balance depends on a multitude of factors. Due to XLTA[®]'s unique and advanced mechanisms of action, excessive protease activity can be minimized, ensuring a stable and balanced wound environment. This protects healthy tissue while promoting an optimal balance for the wound's natural progression through the healing phases.



The XLTA[®] Cure Wound Care Range consists of superabsorbent, hydro-capillary, non-adherent, or regular wound care dressings designed to support the body's natural healing processes in acute and chronic wounds. XLTA[®] facilitates wound bed preparation, manages exudate, and eliminates barriers to healing such as excess moisture and bioburden.

Key Attributes:

The advanced composition of XLTA[®] combines vertical absorption and horizontal dispersion to manage exudate effectively, creating a stable environment for wound bed preparation and natural healing progression.

- **Moisture Regulation:** XLTA[®] maintains a balanced moist environment to support the body's natural healing processes.
- **Exudate Management:** Handles low to high volumes of wound exudate, securely retaining fluids to prevent leakage.
- **Facilitates Autolytic Debridement:** Supports the natural removal of devitalized tissue (slough/necrotic tissue) by maintaining balanced moisture levels.
- **Attraction:** XLTA[®] draws out harmful elements from the wound bed, contributing to a cleaner healing process.
- **Adaptability:** XLTA[®] can be used as both a primary and secondary dressing, seamlessly integrating with other wound care products when indicated. Its versatility extends to multi-layering for high-exudate wounds, enhancing absorption capacity while maintaining effectiveness. XLTA[®] ensures optimal performance across diverse clinical scenarios, accommodating complex wound care protocols and varied patient needs.
- **Supports Natural Healing:** Creates optimal conditions for granulation and epithelialization, allowing the wound to progress through natural healing phases.

Secure & Versatile:

- **Flexible Securing Options:** XLTA[®] can be secured using a self-adhesive film dressing, elastic bandage, cotton or gauze bandage, or the clinician's bandage of choice.
- **Initial Application:** Change the dressing daily (every 24 hours) until exudate levels are stabilized.

- **Wear Time:** Once exudate is under control, dressing wear time may be extended up to 3 days, based on clinical assessment.
 - **Daily Changes:** Continue daily changes if exudate levels are high, swelling or odor is present, or if debris persists in the wound bed.
 - **Every Other Day:** If exudate levels decrease and the wound bed shows minimal debris, progress to every other day.
 - **Every Third Day:** When the wound demonstrates consistent progress with low exudate and no complications, move to a maximum of every third day.
 - Never exceed 3 days between dressing changes, as the exudate and contents of the soiled dressing can impact wound progress.
- **Unmedicated and Natural:** XLTA[®] is a completely unmedicated dressing made from natural fibers, minimizing the risk of adverse reactions or resistance. It works by supporting the body's natural healing processes without introducing chemicals or pharmaceuticals.
- **Integration with Other Products:** XLTA[®] may be used in conjunction with other wound care products when indicated by a healthcare professional (HCP). However, for full efficacy and to maximize its unique benefits, XLTA[®] is best used in isolation unless otherwise directed.
- **Layering for High Exudate:** For wounds with moderate to high exudate, additional layers of XLTA[®] may be applied to enhance absorption and storage capacity.
- **Customizable Fit:** XLTA[®] can be cut to shape and size to conform to the wound's unique dimensions, including cavities and irregular shapes.
- **Contraindications:** XLTA[®] should not be used in cases of arterial bleeding.
- **Product Safety:**
 - The product is sterile unless the packaging is opened or damaged. Do not use if the package integrity is compromised.
 - XLTA[®] is intended for external, single-use only. Do not re-use.
 - Store in a cool, dry place to maintain product integrity.