

MARATHON[®]

No-Sting Cyanoacrylate Skin Protectant

INNOVATING SKIN PROTECTION WITH CYANOACRYLATE TECHNOLOGY

Marathon No-Sting Cyanoacrylate Skin Protectant provides a long-lasting, robust barrier that defends damaged or intact skin from breakdown caused by moisture, friction, shear, and adhesive stripping.

This technology bonds to the skin through the polymerization process, becoming an additional layer of skin that will wear off as the epidermis naturally renews.



NO-STING



**BREATHABLE
SKIN
PROTECTION**



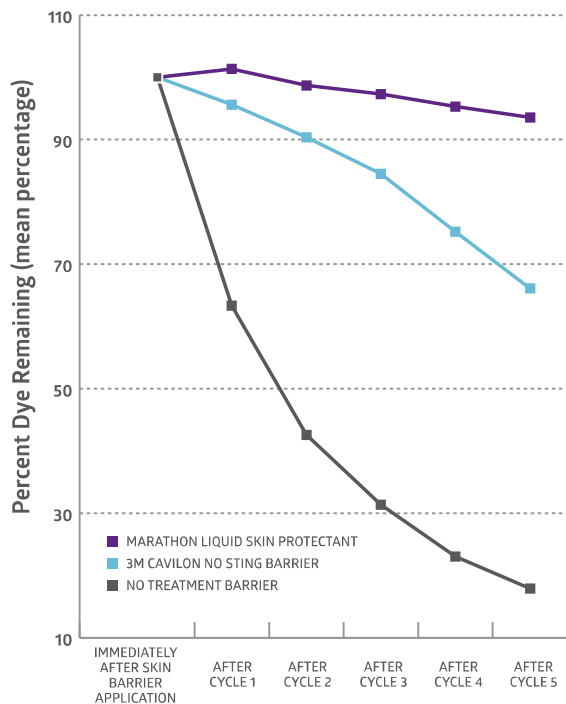
**LONG
LASTING**

TESTED AND PROVEN.

An independent study tested 12 subjects ages 60+ and compared how bare skin, skin with an application of Marathon, and skin with an application of Cavilon® resisted exposure to a corrosive fluid (synthetic urine).

RESULTS:

Areas where Marathon was applied showed better resistance after each of the five urine and wash-off cycles compared to the areas where Cavilon or no product at all were applied.



Percentage of retained dye after all five urine and wash-off cycles (mean percentage)¹

Comparison	Percentage
Marathon	94%
Cavilon	66%
Skin with No Treatment	18%

Comparison	P value
Cavilon vs Marathon	<0.05
Cavilon vs No Treatment	>0.05
Marathon vs No Treatment	<0.001



“Today was a teary moment when Marathon worked for my patient that uses duct tape. She no longer needs duct tape for her ostomy. Marathon is holding strong, and she is elated.”

—Carrie Dean RN, CWCN

1. Study to Compare the Wash-off Resistance of Two Barrier Films Exposed to Synthetic Urine. Data on file.

MARATHON®

No-Sting Cyanoacrylate Skin Protectant

RECOMMENDED USES

- » Protection from moisture-associated skin damage
- » Protection from friction and shear
- » Protection from adhesive trauma

RECOMMENDED SECONDARY DRESSINGS

- » Not Applicable



INDICATIONS

Protects intact or damaged skin from:

- » Body fluids
- » Moisture
- » Friction and shear
- » Adhesive stripping

ABOUT MARATHON

- » Robust, flexible and long-lasting
- » Non-stinging; contains no solvents or activators
- » Protects from the effects of friction and shear
- » Protects from moisture-associated skin damage caused by urine, exudate, perspiration, and other body fluids
- » Can be used on intact or damaged skin
- » Fast drying
- » Breathable

CHANGE FREQUENCY

- » Up to 3 days, reapply as needed

CONTRAINDICATIONS

Do not apply directly to:

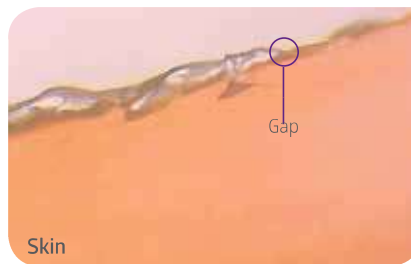
- » Deep, open, bleeding, or chronic wounds
- » Second- or third-degree burns
- » Infected areas

CYANOACRYLATE-BASED BARRIER



A $>20 \mu\text{m}$ layer of cyanoacrylate-based barrier can be clearly seen at $\times 200$ magnification. There are NO visible gaps between the skin and Marathon, since it bonded directly to the skin.³

SOLVENT-BASED BARRIER



The approximate $<5 \mu\text{m}$ layer of a solvent-based barrier at $\times 200$ magnification is seen in this image. The gap between the skin and the solvent-based barrier is visible.³

ORDERING INFORMATION

MARATHON NO-STING CYANOACRYLATE SKIN PROTECTANT

Cyanoacrylate-based skin protectant

Item No.	Description	HCPCS	Pkg.
MSC093001	0.5 g ampoule	A6250 (Protectant)	5/bx
		A5120 (Skin prep)	
MSC093005	0.5 g ampoule	A6250 (Protectant)	10/bx
		A5120 (Skin prep)	



DID YOU KNOW?

Marathon provides robust, breathable protection which facilitates wound closure. Use Marathon in conjunction with Opticell Ag+ to treat or prevent maceration of the periwound. To learn more, see pg. 18.

