

Lansinoh®

Soothies® Gel Pads



Lansinoh® Soothies® Gel Pads provide instant cooling relief to soothe and heal sore nipples so moms can continue to breastfeed while any underlying challenges are addressed. Soothies® gel pads are safe, absorbent and can be reused for up to 72 hours.

- Instant, cooling pain relief
- Soothes, relieves & helps heal sore nipples
- Unique, soft fabric backing forms protective barrier to prevent bra friction
- #1 selling gel pad for breastfeeding moms

Lansinoh® Soothies® Gel Pads

Soothies are hydrogel gel pads. Hydrogels are extensively used in the management of wounds¹, and the properties which make hydrogels so useful in the treatment of wounds also make them an excellent material to cool and soothe nipples so moms can continue to breastfeed.

Lansinoh® Soothies® gel pads have an extremely high-water content. This gives the material special advantages compared with other dressings: it absorbs fluid, hydrates the wound bed, cools the wound surface, and provides pain control for breastfeeding mothers^{2,3}.

Lansinoh® Soothies® combine all of the associated wound healing and pain-relieving properties of hydrogel pads with a soft fabric backing material to form a protective barrier, promoting infection control and preventing friction from clothing to help protect sensitive nipples for up to 72 hours.



Lansinoh® Soothies® Cooling Gel Pads

| Vendor Stock # | Product UPC | Unit Size | Units/Case |
|----------------|-----------------|-----------|-------------------------|
| 65011 | 0-44677-65005-2 | 1 Pair | 12 Pairs Soothies Pads |
| 65015 | 0-44677-65004-5 | 1 Pair | 100 Pairs Soothies Pads |

For more information contact medsales@lansinoh.com

References

- Hedger C (2013) Clinical Review: Choosing the appropriate dressing: Hydrogels and sheets - Wounds UK Wound Essentials 2013, Vol 8 No 1
- Eisenbud D, Hunter H, Kessler L & K Zulkowski. Hydrogel Wound Dressings: Where Do We Stand in 2003? Ostomy Wound Manage. 2003;49(10):52-57.
- Trudgian J (2000) Investigating the use of Aquaform Hydrogel in wound management. Br J Nurs 9(14): 943-8