



INFORMATION and INSTRUCTIONS

IMPORTANT: FOR SKIN USE ONLY. DO NOT USE IF YOU HAVE AN ALLERGY TO ADHESIVES OR HAVE EXTREMELY SENSITIVE SKIN. MAY CAUSE SKIN DERMATITIS.

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A transdermal patch is an adhesive pad that is placed on the skin to deliver a time-released dose of active ingredients through the skin into the bloodstream. It is also called a skin patch. Skin patches are an alternative way for the body to absorb ingredients and/or medicines.

The following information is for the Don't Bite Me! Patch.

What is the Don't Bite Me! Patch?

The Don't Bite Me! Patch provides natural protection against biting insects. The Don't Bite Me! Patch is a transdermal skin patch containing the active ingredients, Vitamin B1, (Thiamine Hydrochloride) and Aloe Vera. These ingredients are contained within a pressure sensitive, latexfree, acrylic adhesive, and when applied to a dry, hairless part of the body, are absorbed into the blood stream.

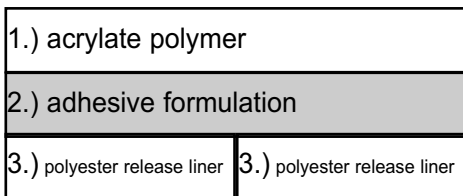
The Don't Bite Me! Patch should be used to repel biting insects such as mosquitoes, ticks, chiggers, gnats, sand fleas and no-see-ums. Apply the patch **TWO** hours prior to being exposed to biting insects. Each Don't Bite Me! Patch is for **single use only**.

The Don't Bite Me! Patch is effective for up to 36 hours. Smoking, alcoholic beverages, heavy insect infestation or a body weight of over 200 pounds may require the application of a second patch.

To prevent skin irritation, use a different site for each application. The most common side effect of the patch is a localized skin rash. The rash generally occurs due to a reaction to the adhesive on the patch. Use of a topical salve (such as an over-the-counter hydrocortisone cream) can usually relieve the discomfort

The Don't Bite Me! Patch is also waterproof. Contact with water, when you are bathing, swimming, or showering, should not affect the integrity of the patch.

The Don't Bite Me! Patch is comprised of three layers. Proceeding from the visible surface toward the surface attached to the skin 1.) an acrylate polymer, 2.) an adhesive formulation containing Vitamin B1 and aloe vera, 3.) a polyester release liner attached to the adhesive surface, which **must be removed** before properly gaining the benefits of the patch.

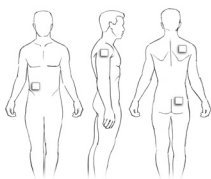


skin surface

Each patch is individually sealed in a protective pouch. There are two ways to open the pouch: 1) The tear notch on the side of the pouch. 2) The peel edge along one side of the pouch. Carefully open the pouch to expose the patch. Use your fingers rather than scissors to avoid damaging the patch.

(cont. on back)

STEP 1: The patch should be applied to clean, dry and hair-free skin on one of the recommended sites: on the hip, the buttocks, upper back and outside of upper arm. Do not apply the patch to broken or irritated skin. Do not use moisturizers, creams or powder on the skin before applying the patch, as this may prevent the patch from adhering properly. The Don't Bite Me! Patch has a liner that is divided into two sections.



STEP 1

Determine and prepare best site for application



STEP 2

Peel off one part of liner and apply patch to skin



STEP 3

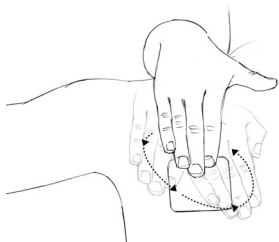
Peel off remaining liner

The Don't Bite Me! Patch has a liner that is divided into two sections.

STEP 2: Peel off one part of the liner and press that side of the patch against your skin.

STEP 3: Then fold back the patch, peel off the second half of the liner and press the second side of the patch against your skin.

STEP 4: Press firmly to make sure all the edges are secure.



STEP 4

Press down firmly

The vitamin B1 and aloe vera are absorbed into the bloodstream, and carried throughout the body, providing a protective barrier against biting insects. The B1 creates an odor (undetectable to humans), which camouflages the odor of the carbon dioxide that we naturally emit through our pores. (The carbon dioxide emission is what attracts mosquitoes and other biting insects.)



Diagram of distribution throughout the body

To remove the patch, peel off one corner at a time and pull the patch smoothly away from the skin. The patch may leave a slight discoloration on some skin types which will fade naturally in a few days.

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