

Patient Education - Clindamycin 2%, Sulfacetamide Sodium 10%, Niacinamide 5% Topical Cream

Hillcrest Pharmacy 781 E FT Union Blvd Midvale, UT 84047 – Direct 385-900-1400, Toll Free 1-855-499-2556

Patient Education Insert

-Apply medication to affected area as prescribed

This medication was compounded by a pharmacy per prescriber request. For external use only. Wash hands before and after use unless the medication is for your hands. Store at room temperature (68 to 77 degrees Fahrenheit). Keep away from children and pets. Do not flush unused medications or pour down a sink or drain. Do not swallow and avoid contact with eyes. Do not use more than your medical provider has instructed you to use. Do not use more often or for longer than you were instructed. Doing any of these may increase the chance of undesirable side effects.

The “Do not use after” date printed on the prescription label is generated using State & Federal compounding laws. Some preparations are made 1-3 days before the prescription is issued, in anticipation of expected demand. If you have any questions or concerns regarding this, please do not hesitate to call and speak to one of our pharmacists.

Do not use if an allergic reaction occurs due to any of the listed active ingredients on the prescription label. Signs of an allergic reaction may include rash hives itching shortness of breath wheezing cough swelling of face, lips, tongue or throat or any other signs.

Contact your medical provider or pharmacy if you have concerns about listed side effects or if you experience unexpected irritation. Notify your medical provider of any medical updates and of all drug changes including over-the-counter and herbal medications.

If you miss an application, apply as soon as you remember. If it is close to the next application, skip the missed application. Do not double applications.

We want to offer you the best service possible. In the event you have a concern or complaint please call the pharmacy at 385-900-1400.

MedWatch: The FDA Safety Information and Adverse Event Reporting Program

Website address: <https://www.fda.gov/Safety/MedWatch/default.htm>

Toll free number: 1-888-463-6332

Your medication contains the following active ingredients. Please review the following:

Clindamycin - is used to treat severe acne in adults and children who are at least 12 years old.

Clindamycin topical may also be used for purposes not listed in this medication guide.

You should not use clindamycin topical if you are allergic to clindamycin or lincomycin, or if you have:

inflammation of your intestines (also called enteritis) ulcerative colitis or if you have ever had severe diarrhea caused by antibiotic medicine.

Tell your doctor if you have ever had: eczema or other skin problems or an intestinal disorder.

It is not known whether this medicine will harm an unborn baby. Tell your doctor if you are pregnant or plan to become pregnant.

If you are breastfeeding, tell your doctor if you notice diaper rash, diarrhea, or signs of stomach pain in the nursing baby. If you apply clindamycin foam to your chest, avoid areas that may come into contact with the baby's mouth.

Stop using clindamycin topical and call your doctor at once if you have:

severe redness, itching, or dryness of treated skin areas or severe stomach pain, diarrhea that is watery or bloody (even if it occurs months after your last dose).

Common side effects may include:

burning, itching, dryness, peeling or redness of treated skin or oily skin.

Sulfacetamide Sodium - an antibiotic that fights bacteria on the skin.

Sulfacetamide sodium topical (for the skin) is used to treat acne, dandruff, seborrheic dermatitis (red, flaking skin rash), and certain skin infections.

Sulfacetamide sodium topical may also be used for purposes not listed in this medication guide.

You should not use this medicine if you are allergic to sulfacetamide sodium or sulfa drugs.

To make sure this medicine is safe for you, tell your doctor if you have: lupus asthma or a sulfite allergy.

It is not known whether this medicine will harm an unborn baby. Tell your doctor if you are pregnant or plan to become pregnant.

It is not known whether sulfacetamide sodium topical passes into breast milk or if it could harm a nursing baby. Tell your doctor if you are breast-feeding a baby.

Do not use this medicine on a child younger than 12 years old without direction of a prescriber.

Wash your hands after applying this medicine.

Avoid getting this medicine on your clothing. Sulfacetamide sodium topical may leave a slight yellow color on light fabrics.

Avoid exposure to sunlight or tanning beds. Sulfacetamide sodium topical can make you sunburn more easily. Wear protective clothing and use sunscreen (SPF 30 or higher) when you are outdoors.

Avoid using other medications on the areas you treat with sulfacetamide sodium topical unless your doctor tells you to.

Stop using this medicine and call your doctor at once if you have:

the first sign of any skin rash, no matter how mild pale skin, easy bruising or bleeding new or worsening skin infection

liver problemsnausea, upper stomach pain, itching, tired feeling, loss of appetite, dark urine, clay-colored stools, jaundice (yellowing of the skin or eyes)

lupus-like syndromejoint pain or swelling with fever, swollen glands, muscle aches, chest pain, vomiting, unusual thoughts or behavior, and patchy skin color or

severe skin reactionfever, sore throat, swelling in your face or tongue, burning in your eyes, skin pain, followed by a red or purple skin rash that spreads (especially in the face or upper body) and causes blistering and peeling.

Common side effects may include:

mild swelling, itching, or redness of treated skin dry skin or yellow discoloration of treated skin (may be a sign that you have applied too much of the medicine).

Niacinamide – Topical anti-inflammatory (non-steroid)

When applied topically, niacinamide has been shown to have anti-inflammatory effects on the skin. It has been used to treat skin conditions like acne and rosacea, a facial skin disorder characterized by redness.

Possible side effects include: mild burning, itching, or redness.