

Fungicidal activity + anti-itching ingredients and antifungal ingredients

ブテナロックV α エア[®]

Butenalock[®]V α Air[®]

Therapeutic drug for athlete's foot/ringworm that contains butenafine hydrochloride

Product features/characteristics

Dual effect of "Anti-itching ingredients + Cooling effect" suppress itching!!

"Jet type" nozzle that allows pinpoint spraying on the affected area, for simple/clean application without the need to touch the affected area directly.

[Precautions]

⊗ Do not use: [Failure to follow directions may result in worsening of current symptoms or cause side effects.]

1. Do not use:

if you have a history of allergic symptoms to this product or ingredients of this product.

2. Do not use this product on the following areas:

- (1) Eyes and the surrounding area, face, mucous membranes (e.g., oral cavity, nasal cavity, and vagina), scrotum, and external genitalia.
- (2) Eczema.
- (3) Affected areas with severe infiltration, sores, cracks, or trauma.

**Ask a doctor:**

1. Ask a doctor, pharmacist, or registered distributor before use,

- (1) If you are being treated by a doctor.
- (2) If you are pregnant or possibly pregnant.
- (3) Infants.
- (4) If you have a history of allergic symptoms due to drugs.
- (5) If the affected area is extensive.
- (6) If the affected area is purulent.
- (7) If you are not sure whether the lesion is "Eczema" or "Tinea pedis, tinea cruris, or tinea corporis".
(It is often due to eczema or other causes when there are symptoms of itching/sore in the scrotum.)

2. If the following symptoms appear after use, there may be side effects. Stop using this product immediately, and ask a doctor, pharmacist, or registered distributor with this information leaflet.

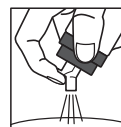
Related area	Symptoms
Skin	Rash/redness, itching, eruption, swelling, irritation, warmth, skin shedding, sores, blisters, dryness, sting, cracks

3. If the symptoms persist after 2 weeks of use, stop using the product and ask a doctor, pharmacist, or registered distributor with this information leaflet.

[Indications] Tinea pedis, tinea cruris, and tinea corporis**[Dosage and usage]** Spray and apply a proper amount to the affected area once daily.

<Precautions related to dosage and usage>

- (1) Do not use when the affected area and the surrounding are not clean.
- (2) Avoid contact with the eyes. If eye contact occurs, rinse immediately with water or lukewarm water and consult an ophthalmologist right away.
- (3) Children should use this product only under adult supervision.
- (4) For external use only.
- (5) Hold the can approximately 10 cm away from the affected area to spray.
- (6) Spray each affected area for no longer than 3 seconds.
- (7) Point the container downward to the affected area for application.
(if the nozzle is pointing upward or sideways, only the gas will come out; the medicine will remain in the can and you will not be able to use it up completely.)



[Ingredients/contents]

Active ingredients	Stock solution (per 1 mL):
Butenafine hydrochloride	10mg
Dibucaine hydrochloride	2mg
Chlorpheniramine maleate	5mg
Glycyrrhetic acid	2mg

Active ingredients	Stock solution (per 1 mL):
l-menthol	20mg
Crotamiton	10mg
Isopropyl methylphenol	3mg

As additional ingredients, this product contains ethanol, diethanolamine, polyoxyethylene oleyl ether, and LPG.

<Precautions related to ingredients>

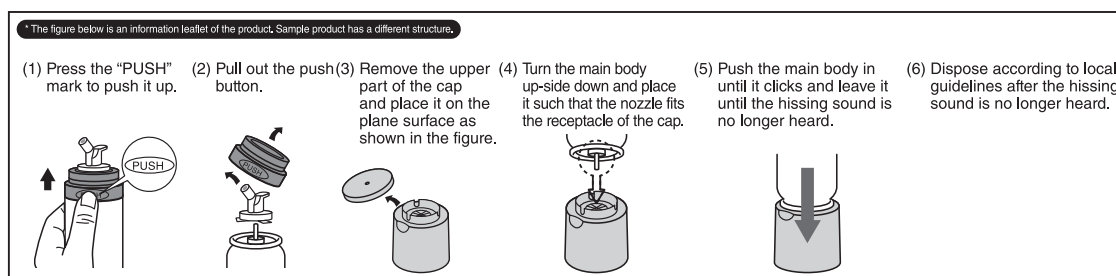
It contains alcohol and may sting the skin during application.

Precautions for storage and handling

- (1) Store in a cool place with cap closed tightly, away from direct sunlight.
- (2) Keep out of reach of children.
- (3) Avoid storing the product in other containers (it may result in a misuse or a change in quality).
- (4) Do not use the product after the expiration date. Also, use as soon as possible after opening the package even if the expiration date has not passed for ensuring the quality.
- (5) Keep away from fire and do not place the product in fire. Also, the container should not be thrown into fire after use.
- (6) This product may soften synthetic resins (styrol) or dissolve paint. Make sure that this product does not come into contact with bags, floors, or furnitures.
- (7) Do not use this product in places with fire sparks.

<Packaging> 50mL

[Precautions and method of use of degassing cap/method of separate disposal]



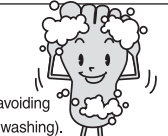
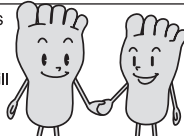



* Make sure to perform the degassing procedures in outdoor away from fire after using up the contents completely.

* During degassing, turn your face away from the nozzle because slightly remaining drug solution comes out together with the gas.

* Do not use those other than the cap of this product for degassing.

5 tips for the treatment of athlete's foot

<p>1 Always ensure that your feet are not sweating.</p> <p>Trichophyton multiplies when the temperature is 15°C and above, with humidity of 70% or more. Always prevent sweating and try to keep your feet dry.</p> 	<p>4 Continue to apply the medicine to the athlete's foot for at least 1 month even after symptoms disappear.</p> <p>Even if symptoms disappear, it may be that only the activity of Trichophyton is suppressed, not the disease. Be patient, for continuous application is essential for the cure.</p> 
<p>2 Keep the affected area clean.</p> <p>It is important to wash the affected area with soap everyday.</p> <p>Although this product is effective if used once daily, it is important to take appropriate long-term measures such as avoiding sweating and keeping the shoes and socks clean (frequent washing).</p> 	<p>5 If one of the family members has athlete's foot, it is recommended that all members of the family should also be treated.</p> <p>If one of the family members has athlete's foot, it will pass on to the others. Take a treatment as soon as possible if you notice a symptom.</p> 
<p>3 Apply the drug thinly, not only to the affected area but also to the surrounding area.</p> <p>Apply the drug extensively because the area of infection of Trichophyton is often wider than the area with symptoms.</p> 	<p>Daily comprehensive foot care is important for the cure of athlete's foot.</p>