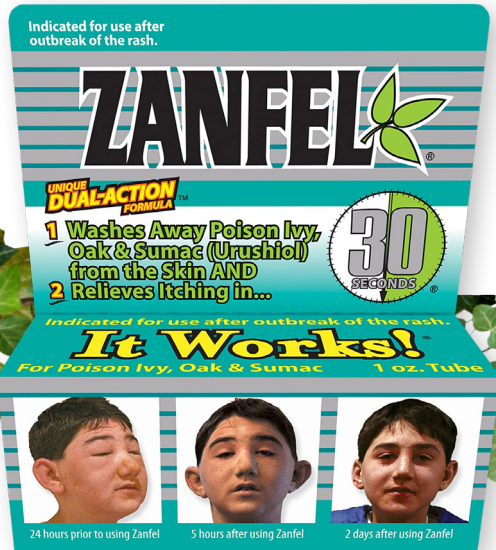


See Video:

<https://youtu.be/ltjsw7kAjdo>



Zanfel®

Poison Ivy, Oak & Sumac Wash

Pine Item #80986

Unit: Each, 1 oz. tube

DESCRIPTION:

Washes away the itch in 30 seconds with Zanfel®

Zanfel® Poison Ivy, Oak & Sumac Wash is a safe and effective soap for poison ivy, poison oak, and poison sumac. It is the only product known to remove urushiol, the toxin responsible for the reaction, from the skin **ANYTIME** after outbreak, enabling the affected area to immediately begin healing. After using Zanfel®, the itching and pain are the first things to be relieved, usually within 30 seconds.

FEATURES:

- Zanfel® Poison Ivy Wash is the only product clinically shown to remove poison ivy (urushiol) from the skin.
- Zanfel® removes urushiol, the oil in poison ivy that binds to the skin and produces the symptoms of itching, redness, and swelling.
- Zanfel® is safe to use during pregnancy, has no side effects, and has a 10 year shelf life.

APPLICATIONS:

- Used to treat contact from poison ivy, oak, and sumac.
- Recommended by pharmacists, physicians, and nurses.
- A must have item for your outdoor emergency kits for hiking, camping, and outdoors areas.
- Jobsites, field work, construction, remediation projects, forested areas, landscapers, and other outdoor areas.
- Medical Command, Military, and the Warfighter.
- Poison ivy, oak, and sumac grow almost everywhere in the United States except Hawaii, Alaska, and in some desert areas of the southwestern United States.
- Also effective on insect bites such as mosquitos, chiggers, sand fleas, bee and wasp stings.



Contact a Pine branch near you to request a quote or place an order
www.pine-environmental.com

Product Specifications

Safe and Effective

Unlike Zanfel, other products temporarily reduce itching but do nothing to remove urushiol. Zanfel removes urushiol by binding with it to create an aggregated cluster, which can quickly and effectively be washed away with water. Zanfel can be used at any time after exposure. Zanfel can be applied on any external body area, including the face and genitals, and is safe for use by children and pregnant or nursing women. In the case of systemic, or blood-based reactions, prescription steroids are usually required. If you suspect a systemic reaction, see your healthcare provider immediately. Zanfel can be used in conjunction with steroid treatments.



What does poison ivy look like?

Poison ivy have three pointed leaflets. Its leaves assume bright colors in the fall, turning yellow and then red. It is found as a vine or free-standing plant in the East, Midwest, and South and a shrub in northern and western United States.



What does poison oak look like?

Poison Oak has three oak-like leaves and produces whitish flowers from August to November. In the fall, the leaves assume bright colors, turning yellow and then red. It is found in the East as a shrub and shrub or vine in the West.



What does poison sumac look like?

Poison sumac has seven to 13 staggered leaflets with one on the tip of the plant and grows as a shrub or small tree. It is found mainly in the eastern United States, growing in peat bogs and swamps.

Unit of Measure (UOM)	Each: 1 oz. Tube
Measurement	4.5" x 1.5" x 5"
Used to treat:	Poison Ivy, Poison Oak, and Sumac
How does Zanfel stop the itching, redness, and swelling?	Zanfel removes urushiol, the oil in poison ivy that binds to the skin and produces the symptoms of itching, redness, and swelling. Zanfel surrounds and removes the toxin from the dermal layers so that the body may immediately begin healing, and will no longer attack itself. This process is done very quickly and efficiently so that relief usually comes within 30 seconds!



See Video:

<https://youtu.be/ltjsw7kAjdo>



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