

*Revised on August 2024
(Revised Precautions for Use)

Make sure to read this instruction sheet before use.
Additionally, store this sheet so that it can be referenced when needed.

For styes and conjunctivitis **Class 2 OTC drug** <Eye Drops>

NEW SULFAGLYCYL IRIS

◆ NEW SULFAGLYCYL IRIS is an eye drop medication containing a combination of sulfamethoxazole sodium, a long-acting antibacterial agent that is highly effective against the bacteria that cause styes and conjunctivitis, and ingredients that relieve eye inflammation and itching.



Precautions for Use

Things You Must Not Do

(Failure to follow these precautions may lead to your current symptoms worsening or a greater chance of side effects occurring)

- 1 The following individuals should not use this product:**
Persons who have had allergic symptoms as a result of taking these eye drops or any of its ingredients.*
- 2 Do not use for long periods of time**



Things To Consult On

- 1 The following individuals should consult with their doctor, pharmacist, or a registered seller before using this medicine.**
 - (1) Persons receiving treatment from a doctor.
 - (2) Persons who have had allergic symptoms due to medication or similar substances in the past.
 - (3) Persons with the following symptom:
Intense eye pain
- 2 If any of the following symptoms appear after you have used this medicine, you may be experiencing side effects. As such, please discontinue use immediately and consult with your doctor, pharmacist or registered seller, bringing a copy of this instruction sheet with you.**



| Relevant Area | Symptoms |
|---------------|----------------------------|
| Skin | Rash, redness, itching |
| Eyes | Red eye, itching, swelling |

* In rare cases, the following serious symptoms may occur. In such cases, see a doctor immediately.




| Symptom Name | Symptoms |
|---------------------|---|
| Shock (Anaphylaxis) | Itchy skin, hives, hoarse voice, sneezing, itchy throat, breathlessness, palpitations, brain fog, or similar symptoms immediately after taking this medicine. |

- 3 If symptoms do not improve after approximately 3 to 4 days of using this medicine, discontinue use and consult with your doctor, pharmacist, or registered seller, bringing a copy of this instruction sheet.**

Efficacy

Styes, conjunctivitis (pink eye), blepharitis (inflammation of the eyelids), itchy eyes

For eye symptoms, including:

| Stye | Conjunctivitis (Pink eye) | Blepharitis (Inflammation of the eyelids) |
|--|---|--|
|  |  |  |
| Inflammation at or near the root of the eyelashes caused by a bacterial infection. The eyelids turn red and swollen, accompanied by itching. | Often contracted in swimming pools or similar locations and causes hyperemia of the conjunctiva (white of the eye and the back of eyelids) and itching. | Causes symptoms such as swelling, inflammation, or itching along the edges of eyelids due to bacterial infection, etc. |

Usage/Dosage

Apply to eyes 3 to 6 times daily, 2 to 3 drops each time.

Note:

- (1) Strictly follow the prescribed usage and dosage.
- (2) If this medicine is being used by a child, ensure it is used under the guidance and supervision of a parent or guardian.
- (3) Do not let the tip of the container touch your eyelids or eyelashes. Do not use if the solution is cloudy.
- (4) Do not use while wearing soft contact lenses.
- (5) Use only for application in the eyes.

Components

| Components | Amount | Action |
|-----------------------------|--------|---|
| Sulfamethoxazole sodium | 4.0% | Highly effective against the bacteria that cause styes and conjunctivitis. |
| Dipotassium glycyrrhizinate | 0.25% | Relieves eye inflammation from a bacterial infection, etc. |
| Chlorpheniramine maleate | 0.03% | Antihistamine effect to relieve itchy eyes. |
| Taurine | 0.1% | Promotes tissue repair in eyes that have been damaged by bacterial infection. |

Excipients: Borax, pH-adjusting agent, benzalkonium chloride, sodium edetate, polysorbate 80

Note:

You may experience a bitter or sweet taste in your mouth after dropping this product into your eyes. The bitterness is caused by the active ingredient sulfamethoxazole sodium and the sweetness by the active ingredient dipotassium glycyrrhizinate, so there is no need to worry.

Precautions for Storage and Handling

- (1) Ensure the cap is tightened securely and store this product in a cool place that is out of direct sunlight.
- (2) Store this product out of reach of children.
- (3) Do not transfer to another container. (This may result in misuse or a change in the product's quality.)
- (4) Do not share eye drops with anyone else.
- (5) Do not place eye drops in high-temperature locations, such as on the dashboard of your car. (The container may deform or the quality of the solution may deteriorate.)
- (6) Do not use this product beyond its expiration date. Use this medicine as soon as possible after opening, even if still within the expiration date. (In order to ensure quality)
- (7) The ingredients may crystallize on the tip of the container or inside the cap, depending on the storage conditions. If this occurs, wipe the product gently with clean gauze or similar material before using.



Precautions about Styes

Avoid rubbing your eyelids or otherwise triggering any eye irritation. (Although getting a stye is something you can have a predisposed susceptibility to, you are more likely to develop one when you are weakened from overwork or lack of sleep, etc. Try to avoid getting overworked and make sure to get enough sleep.)

Precautions and Correct Technique for Eye Drop Application

Precautions

- Avoid contact between the tip of the container and your eyelids or eyelashes. Eye discharge or microorganisms may contaminate the solution or cause it to become cloudy.

Applying the Product Correctly

- Wash your hands thoroughly and avoid touching your eyes directly with your fingers.
- Look up slightly and pull your lower eyelid down with your fingers. Apply drops onto the inner side of your eyelid.



Disclaimer on Multilingual OTC Product Information

- This product is a pharmaceutical product approved under a Japanese law, the Law for Ensuring the Quality, Efficacy and Safety of Drugs and Medical Devices, with a view to its sale and use in Japan.
- Multilingual product information is a translation of the product labeling written in Japanese and provided for your information only. It does not warrant that its contents and the product itself conforms to laws and regulations in countries other than Japan.
- Multilingual product information is a tentative translation by the provider (or Our Company), and may be modified or altered without notice.
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