Twelve types of active ingredients relieve sore tired eyes, blurred vision, and congestion in the eyes



# Ganryo<sub>®</sub> 12

### **Product features**

- Twelve types of active ingredients help to relieve sore tired eyes, blurred vision and conjunctival congestion in the
  eyes.
- Well-balanced combination of neostigmine methylsulfate, three types of vitamins and three types of amino acids, which adjusts the focus of the eyes and relieves tired eyes.
- Soothing refreshing eye drops suitable for tired eyes.

## - $extcolored \Lambda$ [Precautions] -

### Consult with a doctor

- 1. Consult with a doctor, pharmacist, or registered drug seller if you:
  - (1) Are receiving treatment at a clinic.
  - (2) Have ever experienced allergic symptoms after taking a drug.
  - (3) Have a severe ocular pain.
  - (4) Are diagnosed with glaucoma.
- 2. Immediately stop using Ganryo 12, and consult with a doctor, pharmacist, or registered drug seller showing this leaflet if you experience any of the following symptoms after using Ganryo 12 because it may be a side effect:

Affected area	Symptoms	
Skin	Eruption/redness, itchiness	
Eyes	Redness, itching, swelling	

- 3. Stop using Ganryo 12, and consult with a doctor, pharmacist, or registered drug seller showing this leaflet if:
  - (1) Blurred vision is not relieved.
  - (2) Symptoms are not relieved after five to six days of use.

# [Indications] Tired eyes, conjunctival congestion, prevention of eye diseases (after swimming, when dust or sweat gets in the eyes), eye inflammation (e.g., snow blindness) due to ultraviolet or other rays, inflammation (sore) of the eyelids, discomfort while wearing hard contact lenses, itchy eyes, bleary eyes (increase in eye mucus, etc.).

[Dosage and Usage] Instill one to three drops for three to six times a day.

<Pre><Precautions Related to Dosage and Usage>

- (1) Excessive use may cause abnormal glare or congestion in the eyes.
- (2) Children should use the product only under adult supervision.
- (3) Do not let the tip of the bottle touch your eyes, eyelids or eyelashes. (doing so could cause the solution to become contaminated with eye mucus or bacteria.) Do not use the product if it does become contaminated.
- (4) Do not use the product while wearing soft contact lenses.
- (5) Use only as an eye drop.

### [Indications]

| Active ingredients  | Content (per 100 mL) | Function  |
|---|----------------------|---|
| 1) Cyanocobalamin (vitamin B <sub>12</sub> )              | 10mg                 | Activates the function of the ciliary muscle and relieves tired eyes.   |
| 2) Neostigmine methylsulfate                              | 5mg                  | Improves the reduced ability to adjust the focus of the eyes, relieving tired eyes.   |
| 3) Pyridoxine hydrochloride (vitamin B <sub>6</sub> )     | 50mg                 | Accelerates the metabolism of corneal cells to improve tired eyes.  |
| 4) Panthenol  | 100mg                | Gives nutrients required for active metabolism, protecting the eyes.  |
| 5) Magnesium • Potassium L-Aspartate (Equivalent mixture) | 1000mg               | A type of amino acids that promotes cellular respiration in the eyes and provides nutrients, relieving fatigue of the eyes.   |
| 6) Taurine  | 400mg                | Provides nutrients to the eyes and promotes the repair of damaged ocular tissues by improving metabolism.   |
| 7) Chondroitin sulfate sodium                             | 250mg                | Protects the cornea and moisten the eyes, accelerating nutritional supplementation.   |
| 8) Chlorpheniramine maleate                               | 30mg                 | Relieves itching eyes with its antihistamic effect.   |
| 9) Tetrahydrozoline hydrochloride                         | 50mg                 | Removes congestion in the conjunctivas (the white of the eye) by its contracting effect on the peripheral vessels.  |
| 10) Epsilon-aminocaproic acid                             | 1000mg               | Inhibits the production of the inflammatory substance (plasmin), relieving inflammation.  |
| 11) Dipotassium glycyrrhizinate                           | 250mg                | An ingredient deriving from a herbal medicine, licorice, which relieves symptoms such as itching in the eyes or sore of the eyelids caused by inflammation.                                   |
| 12) Berberine sulfate hydrate                             | 10mg                 | An ingredient deriving from herbal medicines,<br>Phellodendron bark and Coptis root, which relieves<br>symptoms such as itching in the eyes or sore of the<br>eyelids caused by inflammation. |

Ganryo 12 contains disodium edetate, I-menthol, sodium chloride, chlorobutanol, d-borneol, propylparaben, boric acid, and methylparaben as additives.

#### <Pre><Pre>cautions Related to Ingredients/Contents>

You may feel sweetness in your mouth after applying Ganryo 12 on the eyes because an ingredient dipotassium glycyrrhizinate reaches the mouth through the tear duct. It is not represent a quality abnormality.

### Precautions for Storage and Handling

- (1) Store in a cool place away from direct sunlight closing the cap tightly.
- (2) Keep out of reach of children.
- (3) Do not transfer the solution to another receptacle. (Doing so may lead to misuse of the product or may affect its quality.)
- (4) Do not share the product with another person.
- (5) Do not use the product if it has exceeded its expiry date. Even before the expiry date, please use the product as soon as possible after opening the bottle.
- (6) Depending on the conditions of storage, the ingredients may crystallize and form white deposits around the inside of the bottle's tip or on the inside of the cap. If this occurs, gently wipe off the deposits with a clean piece of gauze before using the product.
- (7) The drug solution reflects the color of the ingredients. Be careful not to let the drug solution adhered to clothes because it may dye the clothes.

<Packaging> 15mL