

### For eye inflammation and fatigue

## Sante PC®

Category 2 drug product

**Evedrops** 

### Eye care for light damage from blue light, etc.

Daily exposure to blue light from sources such as computer monitors and smartphone screens gradually causes stress to your eyes.

Sante PC contains the maximum concentrations\* of vitamin B<sub>12</sub> for improving the focus adjustment function of the eyes, chondroitin sulfate sodium for protecting the cornea, and vitamin B<sub>6</sub> for activating tissue metabolism in damaged eyes. This product contains a total of eight ingredients that relieve conditions such as eye inflammation and fatigue to keep your eyes feeling fresh. It is effective against eye fatigue in people who use computers or smartphones for a long time. \*Maximum concentrations according to manufacturing and marketing license standards for nonprescription ophthalmic drugs: Vitamin B<sub>12</sub>, chondroitin sulfate sodium, vitamin B<sub>6</sub>



### Precautions for use



### Consultation

- The following people should consult with their doctor, pharmacist, or registered pharmaceutical distributor before using this product.
  - (1) People receiving treatment from a doctor
  - (2) People who have experienced an allergic reaction to medicine or other substances
  - (3) People who have the following symptom Severe pain in the eyes
  - (4) People who have received the following diagnosis
- 2.If you experience any of the following symptoms after using this product, it may be an adverse reaction. In such a case, please stop using the product immediately, take this information form to your doctor, pharmacist, or registered pharmaceutical distributor and seek consultation.

Area affected	Symptom	
Skin	Rash/redness, itchiness	
Eye(s)	Redness, itchiness, swelling	

- 3.In any of the following cases, please stop using the product, take this information form to your doctor, pharmacist, or registered pharmaceutical distributor and seek consultation.
- (1) If bleariness of the eyes does not improve
- (2) If symptoms do not improve within 5 to 6 days of use

### **Dosage / Administration**

Instill 1 to 3 drops at a time, 5 to 6 times daily.

- Please observe the following precautions.
- Overuse can cause sensations of excessive brightness and may actually lead to red eyes.
- (2) If administered to a child, the product must be administered under the direction and observation of the child's guardian.
- (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.



# Please be sure to open the cap when the bottle is upright.

Note: If you open the bottle while squeezing it in the middle, it may cause the solution to squirt from the bottle.



### Indication

Ophthalmia due to light rays such as ultraviolet rays (e.g., snow blindness), tired eyes, conjunctival congestion, prevention of eye disease (after swimming, when dust or sweat enters the eyes, etc.), bleary eyes (increase in eye mucus, etc.), itchy eyes, blepharitis (soreness of eyelids), discomfort while wearing hard contact lenses

### Ingredients and quantity

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Ingredients	Quantity	Action	
Vitamin B <sub>12</sub> (cyanocobalamin)	0.02%	Relieves eyestrain by revitalizing the ciliary muscles.	
Chondroitin sulfate sodium	0.5%	Moisturizes the eyes by preventing evaporation of tears.	
Vitamin B <sub>6</sub> (pyridoxine hydrochloride)	0.1%	Activates cell metabolism of eye tissue.	
Neostigmine methyl sulfate	0.002%	Improves conditions such as tired eyes by improving the focus adjustment mechanism of the eyes.	
Taurine	0.1%	Activates cell metabolism of eye tissue.	
Dipotassium glycyrrhizinate	0.1%	Suppresses inflammation of the eyes.	
Chlorpheniramine maleate	0.01%	Suppresses inflammation and itchiness of the eyes by suppressing histamine activity.	
Tetrahydrozoline hydrochloride	0.03%	Suppresses congestion of the conjunctiva (the whites of the eyes).	

This product contains the following excipients: aminocaproic acid, edetate sodium hydrate, chlorobutanol, geraniol, dextran, hydroxyethyl cellulose, benzalkonium chloride liquid, polysorbate 80, d-camphor, I-menthol, isotonizing agent, and pH-adjusting agent.

### [Precautions regarding ingredients and quantity]

You may experience a sweet taste in your mouth after putting the drops in your eyes. This is due to one of the active ingredients, dipotassium glycyrrhizinate, passing into your mouth through the lacrimal ducts. It is not due to degradation of quality or any other abnormalities of the product.

### Precautions regarding storage and handling

- (1) Store in a cool place away from direct sunlight and keep sealed. To preserve the quality of the product, do not leave it in a hot place such as inside a car or near a heater. If the product is left in a hot place, the bottle may become warped causing the solution to leak and degrading its quality. Please do not use the product in such a case.
- (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 use-by date. Even before the use-by 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 red 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 product's red color is due to the vitamin B<sub>12</sub> ("red vitamin" cyanocobalamin) in the solution. If you spill any of the solution and stain your clothes when using the product, immediately wash your clothes with water.

Content 12mL

### Inquiries

For inquiries about this product, please contact the store from which you purchased it or the call center below.

Santen Pharmaceutical Co.: Customer Consultations Office Telephone: 0120-127-023 Contact hours: 9:00 – 17:00 (except Saturdays, Sundays and public holidays)

Customer calls are recorded in order to ensure the accuracy of inquiries and to maintain and improve the quality of responses.