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Venus
Contact Lenses

OPTI-COLOR

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Instruction for use (2024.12.16 ver11)

Soft contact lenses are made from polymer materials and are designed to be worn directly on the eye to correct vision problems, such as myopia and hyperopia, as well as for cosmetic purposes. Color lens is manufactured using NS process (Sandwich process) which inserts color in contact lenses. This lens provides the most comfortable feelings to wear by making up for rough surface which is disadvantage of the existing lens, and it doesn't give an impetus to eyes and there is nothing to worry about the discoloration because special ink is inserted in circle lens. It is essential that you learn and use good hygienic methods in the care and handling of your new lenses. Cleanliness is the first and most important aspect of proper contact lens care. In particular, your hands should be clean and free of any foreign substances when you handle your lenses.

[Product information]

Representative Model: Opti-Color

(Additional name: Optimus, Ojo, Bonita, Claro, Luche, Layala, Rocio, Cordelia, Opulent Lenses, Lumiere Beauty Lenses, ARMA, Hypnose, Fx eyes, Youmi Beauty, La Rena, WabiSabi, Zahra, Clearie, Oryx, Optimus 1-day, Hydrosily, Armella, Ultima, Pamela, KIRA, Rose, Diamond, Wolf Vision, Lovely, Natura, Iris Moon, Mood, Tint Eye, Kissing Heart, Ultra Sexy, Desio)

- Material: 2-hydroxy ethylmethacrylate, Methacrylic acid,
- Color additives: C.I Reactive black 5, Titanium dioxide, D&C Yellow No. 10, Iron Oxide, D&C Green No. 6, C.I Reactive Blue 19
- Vertex power: $\pm 0.50 \sim \pm 20.00$ Diopter
- Water contents: 38% \pm 2%

[Indication for use(Describe)]

Opti-color (Polymacon) spherical soft contact lenses are indicated for the optical correction of refractive ametropia(Myopia and hyperopia) in persons with non-diseased eyes and for beauty of persons with non-diseased eyes by changing IRIS colors or bigger IRIS size.

The indications of contact lenses can be optical, therapeutic, preventive, diagnostic, operative, cosmetic, and occupational. The action of contact lenses depends on wettability, water content, oxygen permeability, transmission, light transmission, refractive index, resistance to temperature, dimensions, and flexural stability.

Based on material, opti-color contact lenses are polymacon(Hydrogel). An ideal contact lens should be biocompatible, gas permeable, have good optical properties and tolerance, be mouldable, sterile, stable, and have good surface chemistry. Each type of contact lens has various advantages and disadvantages. The complications associated with contact lens use can be conjunctival, corneal, and mechanical. This activity deals with the anatomy and physiology of contact lenses, indication, contraindications, preparation, complication, and clinical significance of contact lenses.

[How to use]

1.1 Preparing the lens for Wearing

It is essential that you learn and use good hygienic methods in the care and handling of your new lenses. Cleanliness is the first and most important aspect of proper contact lens care. In particular, your hands should be clean and free of any foreign substances when you handle your lenses.

The procedures are:

- Always wash your hands thoroughly with a mild soap, rinse completely and dry with a lint-free towel before touching your lenses.
- Avoid the use of soaps containing cold cream, lotion, or oily cosmetics before handling your lenses, since these substances may come into contact with the lenses and interfere with successful wearing.
- Handle your lenses with your fingertips, and be careful to avoid contact with fingernails. It is helpful to keep your fingernails short and smooth. Start off correctly by getting into the habit of always using proper hygienic procedures so that they become automatic.
- Do not use if packaging is damage

1.2 How to Wear a Lens

• In wearing

- ① Rinse a lens with a physiological saline solution sufficiently.
- ② Put the lens on the index finger of the right hand, lower a lower eyelid with the tip of a middle finger and raise an upper eyelid with that of another middle finger to widen an eye.
- ③ Approach the lens slowly toward the cornea and attach it lightly, looking in a mirror. Mind not to close an eye.
- ④ If the lens is attached to the cornea correctly, take the finger for widening the eyelid off slowly.
- ⑤ Do not use if packaging is damage

• In removing

- ① Identify the location of a lens, looking in a mirror carefully.
- ② Raise an upper eyelid with the finger of the left hand, lower a lower eyelid with the middle finger of the right hand and pick the lower part of the lens with the thumb and the index finger of the right hand to pull it out.

1.3 Storage and management after using a Lens

Cleanliness

- ① Put a lens on a palm, drop two or three drops of 'lens cleaner', and rub it slowly with a tip of a finger of another hand.
- ② After cleaning, rinse lenses with plenty of a physiological saline solution and then store them in each of storage cases to which a physiological saline solution or lens preservative solution lest they should be exchanged.

Note: Don't forget the lens case

Case hygiene is as important as lens hygiene, and it must be replaced regularly. (At least every three months.)

Depending on the routine recommended by your practitioner clean your case daily with disinfecting solution and allow to air dry.

Care solution for cleaning, rinsing and disinfecting must use consulted care solution by professional.

[Warning]

Any serious accident in relation to the device should be reported to the manufacturer and the authority

[Cautions]

- Those who have any eye disease or are seriously allergic to a contact lens must not use the lens.
- Check if you have any disease in your eye or whole body, and follow an ophthalmologist's direction in using it.
- Use a cleaner, a rinse or a lubricant appropriate for the lens materials.
- Stop using it and consult with an ophthalmologist if you feel a severe pain or an alien substance.
- If you have an unstable sight due to a dry surface of a lens, supplement artificial tears or a physiological saline solution and blink your eyes to get normal sight.
- If you have eye strain due to overwork, insufficient sleep, or long-time reading, stop using a lens and take a rest for a while.

- Use a physiological saline solution, a cleaner, or a preservative solution, necessarily manufactured by a specialized company, and never use tap water or other privately-made inferior goods.
- Mind lenses do not contact with soap, shampoo, hair spray, or cosmetics, and put on makeup after wearing a lens.
- Do not leave a flaw with a fingernail.
- Do not use the product if the sterile package has been opened or if the tamper-evident seal is damaged.
- Avoid all harmful or irritating vapors and fumes while wearing lenses.
- Ask the eye care practitioner about wearing lenses during water activities and other sports.
- Always inform the employer of being a contact lens wearer. Some jobs may require use of eye protection equipment or may require that the patient not wear contact lenses.
- Always contact the eye care practitioner before using any medicine in the eyes.
- Do not to change the contact lens care system without consulting an eye care professional.
 - Do not reuse contact lens solution.
 - If the contact lenses have different powers, the left and right lenses should not be reversed
 - Do not wear contact lenses upside down.

[Storage and Expiry date]

3.1 Storage

Store it in a physiological preservative solution at room temperature in a sealed way. Do not use the product if the seal is broken, this product is sterile until opened.

3.2 Expiry date 5 years from date of sterilization.

3.3 Recommended product life :

6 months(storage condition room temperature 25°C \pm 2°C). Do not use the product if the seal is broken, this product is sterile until opened.

Note: The recommended period of use is 1 month, Don't use contact lens when any of the following exists and use contact lens as recommended by eye care professional.

- Inflammation or infection of the anterior chamber of the eye.
- Corneal hypoesthesia
- Deformation of the lens.
- Low Vision

3.4 Wearing period : Less than 12hours. Daily wear

3.5 Storage Solution: NaCl (0.9%) + Pure Water (99.1%)

3.6 Please keep away from direct sunlight.

3.7 Manage storage temperature range of the lens room temperature

3.8 Keep the lens to avoid humid places such as bathrooms or swimming pool

3.9 If you need to dispose of an expired lens, dispose of it according to the relevant industrial waste management guidelines of the relevant authorities.

Note: According to situations that handle contact lens, product life can be changed.

◆ SYMBOLS KEY

SIMBOL	DEFINITION	SIMBOL	DEFINITION
SPH or P	Vertex power	DIA	Diameter
B.C	Base Curve	LOT	Lot Number
	Consult instructions for use		Use by date (expiration date)
	Sterile using moist heat		Keep Dry
	Temperature limitation (25°C \pm 2°C)		Keep away from Sunlight
	Do not use if packing is damage	UDI	Unique Device Identifier
EC REP	European Authorized Representative	MD	Medical Device
Rx Only	Prescription Use Only		Manufacturer
	Date of Manufacture	CE 1370	Notify Body

