SOLCOSERYL® EYE GEL

Solcoseryl 120 concentrate

What is in this leaflet

- What Solcoseryl® Eye Gel used for
- 2. How Solcoseryl® Eye Gel works
- 3. Before you use Solcoseryl® Eve Gel
- 4. How to use Solcoseryl® Eye Gel
- 5. While you are using Solcoseryl® Eye Gel
- 6. Side effects
- 7. Storage and Disposal of Solcoseryl® Eye Gel
- 8. Product Description
- Manufacturer and Product Registration holder
- 10. Date of revision

What Solcoseryl® Eye Gel used for

Solcoseryl® Eye Gel is used for the pathological conditions of the cornea:

- Lesions caused by foreign bodies.
- Cauterisations caused by acids or alkalines,
- Lesions due to wearing contact lenses.
- Inflammation of cornea (Filamentous keratitis),
- Ulcerations of the cornea caused by bacteria, viruses, fungi and trophic disorders,
- Degenerative and muscle inflammation of cornea (keratitis).

How Solcoseryl® Eye Gel works

Solcoseryl® is a protein-free haemodialysate that is obtained from whole calf blood in a process of dialysis and ultrafiltration, it increase the repairing of cells that are caused by reverse cell damage due to deficiency of oxygen or nutrients, which results in speedy tissues renewal.

The action of Solcoseryl Eye Gel consists in faster healing of injuries of the cornea, due to improved repairing of the epithelium. This subsequently leads to scars of the cornea becoming smaller or even absent.

Before you use Solcoseryl® Eye Gel

- When you must not use it

Do not use Solcoseryl Eye Gel if you are diagnosed allergic to benzalkonium chloride or to any other ingredients.

- Before you start to use it

Contact your physician in case of any doubts regarding use of the preparation.

- Taking other medicines

Natural metabolites (pyrimidine and purine bases or their derivatives) that are contained in the preparation may diminish the action of some local antiviral medicines, e.g. Acyclovir.

Tell your doctor if you are taking any other medicines, including medicines you buy without a prescription from a pharmacy, supermarket or health food shop.

How to use Solcoseryl® Eye Gel

- How much to use

Unless otherwise prescribed, Solcoseryl Eye Gel is applied at 1 drop into the conjunctival sac 3-4 times a day.

- When to use it

Use as prescribed by the physicians.

- How long to use it

Solcoseryl Eye Gel is applied until the wound is completely healed.

- If you forget to use it

Please contact your physicians.

- If you use too much (overdose)
Please contact your physicians.

While you are using Solcoseryl® Eye Gel

- Things you must do

Close the tube immediately after the administration.

- Things you must not do

Do not touch the tip of the tube during the administration. Do not touch the tip of the tube with your fingertip. Do not use longer than 4 weeks after opening the tube.

Do not use the product after the date indicated by 'Exp' on the container.

- Things to be careful of

Do not drive car or operate machines for a period of 20 minutes after the administration. The preparation should be used cautiously during pregnancy. There are no objections to use of the gel during breast-feeding.

Side effects

Brief stinging may occur after the administration, but the preparation may still be applied. Allergic reactions may occur after repeated applications. After the administration of Solcoseryl Eye Gel, the vision might be temporarily blurred.

Tell your doctor or pharmacist as soon as possible if you do not feel well while you are taking this medication.

You may report any side effects or drug reactions directly to the National Centre for Adverse Drug Reaction Monitoring by calling Tel: 03-78835490 and reporting link [Consumers -> Reporting Side Effects to Medicines (ConSERF) or Vacccines (AEFI)]

Storage and Disposal of Solcoseryl® Eve Gel

- Storage

Solcoseryl Eye Gel should be stored below 30°C, protected from light.

- Disposal

Medicines should not be disposed of via wastewater or household waste. Ask your pharmacist how to dispose of medicines no longer required. These measures will help to protect the environment.

Product description

- What it looks like

Solcoseryl Eye Gel is a colourless to slightly yellowish, very slightly opalescent, drop-forming gel.

- <u>Ingredients</u>

Active Ingredients

Solcoseryl 120 concentrate (Proteinfree dialysate from calves' blood, chemically and biologically standardized) (8.3mg/g).

• Inactive Ingredients
Benzalkonium Chloride (0.1% w/w)
Sorbitol Solution 70% Ph. Eur.
Carboxymethylcellulose
Sodium (7HXF), Disodium Edetate,
Sodium Hydroxide approximate 27%
pa, water for injection.

-<u>MAL number</u>: MAL09051448XC

Manufacturer

Legacy Pharmaceuticals Switzerland GmbH, Birsfelden, Switzerland.

Product Registration Holder:

A.Menarini Singapore Pte. Ltd. B-18-2, Level 18, The Ascent Paradigm, No.1, Jalan SS7/26A, Kelana Jaya, 47301 Petaling Jaya, Selangor Darul Ehsan, Malaysia

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