

Rinsa CGC 15

Chlorhexidine Gluconate 0.015% w/v and Cetrimide 0.15% w/v Irrigation Solution

Rinsa CGC 50

Chlorhexidine Gluconate 0.05% w/v and Cetrimide 0.5% w/v Irrigation Solution

What is in this leaflet

1. What Rinsa CGC is used for
2. How Rinsa CGC works
3. Before you use Rinsa CGC
4. How to use Rinsa CGC
5. While you are using it
6. Side effects
7. Storage and Disposal of
8. Rinsa CGC
9. Product Description
10. Manufacturer and Product Registration Holder
11. Date of Revision
12. Serial Number

WHAT Rinsa CGC IS USED FOR

Rinsa CGC is an antiseptic solution used for cleansing and irrigating the skin and wound.

HOW Rinsa CGC WORKS

Rinsa CGC is an agent to kill microorganism upon contact. It is used to prevent infection by destroying microorganisms on skin. It works by killing the bacteria that cause infection.

BEFORE YOU USE Rinsa CGC

When you must not use it

Do not take Rinsa CGC if you are allergic (hypersensitive) to chlorhexidine gluconate or cetrimide or any of the ingredients listed in the Product Description section.

Before you start to use it

Rinsa CGC is for external use only. Not for injection.

Rinsa CGC should only be applied to the skin gently. When the solution has been applied in an over vigorous manner to very fragile or sensitive skin or after repeated use, rash, inflammation, itching, dry and/or flaky skin and pain may occur. At the first sign of any of these reactions, applications of Rinsa CGC should be stopped.

Pregnancy

Chlorhexidine has been used by a large number of pregnant women and women of childbearing age without any proven increase in the frequency of malformations or other direct or indirect harmful effects on the fetus having been observed.

Based on negligible topical absorption and a complete lack of any unusual reported effects when used during pregnancy, chlorhexidine would not appear to present a risk to pregnant women.

No special precautions or changes in methods of application or use of chlorhexidine seem needed in pregnant health care workers or patients.

Lactation

Rinsa CGC is safe for breast feeding mother.

Taking other medicines

Tell your doctor or nurse if you have recently had a vaccine or skin test injection (patch test used to test for allergies).

Chlorhexidine salts and cetrimide are incompatible with soaps and other anionic materials.

HOW TO USE Rinsa CGC

How much to use

Follow all directions given to you by your doctor and pharmacist carefully. They may differ from the information contained in this leaflet. If you do not understand the instructions on the label, ask your doctor or pharmacist for help.

The single-use ampoules are intended only for irrigation and should not be taken orally or administered parenterally. Rinsa CGC is only used on the skin and it is a single use. Rinse the target area with clean water. Gently wash the area with minimum amount of Rinsa CGC. The solution is used undiluted. After rinsing with undiluted Rinsa CGC, rinse the target area again with clean water.

Recommended dose:

Rinse the area to be cleaned with water, by applying minimum amount of Rinsa CGC necessary to cover the wound area and wash gently. Rinse again thoroughly. Apply to wound as necessary. Discard remaining solution after use.

When and how long should you use Rinsa CGC

Use as directed by your doctor or pharmacist. Continue using Rinsa CGC for as long as your doctor recommends.

If you forget to use Rinsa CGC

Use the missed dose as soon as you remember. Skip the missed dose if it is almost time for your next scheduled dose. Do not use extra medicine to make up the missed dose.

If you use too much (overdose)

In case of accidental or deliberate oral poisoning or ingestion, chlorhexidine which is taken orally is poorly absorbed. Immediate dilution with (120 - 240mL) water or milk (not to exceed 15mL/kg in children) is recommended. Supportive measures are also appropriate.

In case of accidental intravenous administration, transfusion may be necessary to counteract the haemolysis.

WHILE YOU ARE USING IT

Things you must do:

1. Remove the ampoule from the box and make sure it is clean.
2. Carefully separate one of the ampoules from the strip. Never use an ampoule that has already been opened or if the solution is discoloured.
3. Hold the ampoule upright and open it by twisting off the top.
4. Throw away the empty plastic ampoule. Discard any remaining solution after use.
5. Before using Rinsa CGC, wash the target area with clean water. Pour the Rinsa CGC with minimum amount on the target area to wash it gently.

RinsA CGC 15

Chlorhexidine Gluconate 0.015% w/v and Cetrimide 0.15% w/v Irrigation Solution

RinsA CGC 50

Chlorhexidine Gluconate 0.05% w/v and Cetrimide 0.5% w/v Irrigation Solution

6. After done washing the target area with RinsA CGC, rinse it once again with clean water.

Things you must not do and be careful of:

1. Do not use the RinsA CGC if the ampoule is damaged.
2. Do not use near eyes or mucous membranes, as it may cause irritation. If it does get into the eye or the mucous membranes, it should be washed quickly with plenty of water.
3. Do not use on open skin wounds, broken or damaged skin.
4. Do not use RinsA CGC to irrigate the brain, meninges, eyes or perforated eardrums.
5. It should not be used in body cavities or as enema.
6. Do not apply the solution in an over vigorous manner to very fragile or sensitive skin. After repeated use, local skin reaction may occur including; erythema (skin redness) or inflammation, itching, dry and/or flaky skin and local application site pain. At the first sign of local skin reaction, stop application of RinsA CGC.
7. Do not inject or drink RinsA CGC. If you accidentally drank or injected with RinsA CGC, please refer to your doctor or pharmacist.

Do not give RinsA CGC to anyone else, even if they have the same symptoms or condition as you.

SIDE EFFECTS

Irritative skin reactions and hypersensitivity reactions to chlorhexidine have been reported.

In the event that these reactions occur, discontinue use.

Chlorhexidine may cause anaphylaxis.

Cetrimide may have a prolonging effect on the wound healing process.

Immune system disorders

Frequently not known: Hypersensitivity including anaphylactic shock.

If the side effect gets serious, or if you notice any side effects not listed in this leaflet, please consult your doctor or pharmacist immediately.

RinsA CGC contains chlorhexidine. Inform your healthcare provider if you have a known allergy to chlorhexidine.

Stop using this product and seek immediate medical assistance if you experience rash, itching, swelling, breathing difficulties, light-headedness or rapid heartbeat.

You may report any side effects or adverse drug reactions directly to the National Centre for Adverse Drug Reaction Monitoring by visiting the website npra.gov.my [Consumers → Reporting Side Effects to Medicines (ConSERF) or Vaccines (AEFI)]

STORAGE AND DISPOSAL OF RinsA CGC

Storage

- Keep out of the reach of children.
- Do not store above 30°C.
- Protect from light.

Disposal

- RinsA CGC is a single-use container. Discard all unused contents.
- Do not use RinsA CGC after the expiry date which is stated on the ampoule label and carton.
- Medicines should not be disposed of via waste water 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

RinsA CGC is a clear, orange and sterile irrigation solution supplied in a pack containing 20 ampoules of 30 mL plastic LDPE ampoule.

Ingredients

- Active substance(s)
 1. Chlorhexidine Gluconate
 2. Cetrimide
- Inactive ingredients
 1. Sunset Yellow FCF
 2. Water for Injections

MAL number:

MALxxxxxxxXZ

MANUFACTURER/PRODUCT REGISTRATION HOLDER



AIN MEDICARE SDN. BHD.

Lot 4933, 4934 & PT2464, Jalan 6/44, Kawasan Perindustrian Pengkalan Chepa 2, 16100 Kota Bharu, Kelantan, Malaysia.

Date of Revision

07/12/2020

Serial Number

NPRA (2)20/101