

Unimed's ChlorSept 2% with IPA Antiseptic Solution

10% v/v of Chlorhexidine gluconate 20% solution equivalent to chlorhexidine gluconate (2.0% w/v), Isopropyl Alcohol (70.0% v/v)

What is in this leaflet

1. What Unimed's ChlorSept 2% is used for
2. How Unimed's ChlorSept 2% works
3. Before you use Unimed's ChlorSept 2%
4. How to use Unimed's ChlorSept 2%
5. While you are using Unimed's ChlorSept 2%
6. Side effects
7. Storage and disposal
8. Product description
9. Manufacturer and Product Registration Holder
10. Date of revision

What Unimed's Chlorsept 2% is used for

Unimed's ChlorSept 2% is used for antiseptic purpose on the skin prior to invasive medical procedure.

How Unimed's Chlorsept 2% works

Unimed's ChlorSept 2% contains Chlorhexidine gluconate as its active ingredient. It has antiseptic and disinfectant properties.

Unimed's ChlorSept 2% also has Isopropyl alcohol as its active ingredient, which has bactericidal and antiseptic properties.

Before you use Unimed's ChlorSept 2%

-When you must not use it

Tell your doctor before using Unimed's ChlorSept 2% if you

- Have Chlorhexidine-related allergic reactions.
- Have known hypersensitivity to Unimed ChlorSept 2%'s with IPA Antiseptic Solution or any of its components.

-Pregnancy and breastfeeding

No effects during pregnancy and lactation are anticipated.

-Taking other medicines

Inform your doctor or pharmacist before taking these medicines, including any that you get without a prescription from your pharmacy, supermarket or health food shop.

Some medicines and Unimed's ChlorSept 2% may interfere with each other. They may be affected by Unimed's ChlorSept 2% or may affect how well it works.

- Incompatible with soaps or other anionic agents.
- Suspending agents such as alginates and tragacanth, insoluble powders such as kaolin, and insoluble compounds of calcium, magnesium, and zinc.
- should not be brought into contact with some vaccines and skin test injections (patch tests)
- Isopropyl alcohol is incompatible with oxidizing agents such as hydrogen peroxide and nitric acid.

How to use Unimed's ChlorSept 2%

-How much to use

Always use Unimed's ChlorSept 2% exactly as your doctor has prescribed. You should check with your doctor or pharmacist if in doubt.

The usual dose:

Skin Preparation: Use minimum amount of Unimed ChlorSept 2% with IPA Antiseptic Solution and allow to dry. The solution is used undiluted.

-When to use it

Use as directed by your doctor or pharmacist.

-How long to use it

Continue using Unimed's ChlorSept 2% as your doctor recommended. If symptoms persist, consult your doctor.

-If you forget to use it

Consult your doctor or pharmacist on what you should do if you forget to use it.

-If you use too much (overdose)

Contact your doctor immediately or go to the Emergency Department of your nearest hospital, if you think you or anyone else may have used too much of this medicine. Do this even if there are no signs of discomfort or poisoning. You may need urgent medical attention.

Using too much Unimed's ChlorSept 2% may cause:

- Haemolysis (rupture of red blood cells) following ingestion or accidental intravenous administration.
- Accidental ingestion may require gastric lavage using milk, egg white, gelatine or mild soap.

While you are using Unimed's ChlorSept 2%

Things you must do

- Inform your doctor or pharmacist if symptoms persist after using this medication.
- Use the medicine exactly as your doctor has told you.
- Tell all the doctors, dentists and pharmacists treating you that you are using Unimed's ChlorSept 2%

- Things you must not do

- Do not use more than the recommended dose unless your pharmacist or doctor tells you.
- Do not take any new medicines without consulting your doctor.
- Do not give Unimed's ChlorSept 2% to anyone with possible history of an allergic reaction to Chlorhexidine
- The solution is flammable. Do not use electrocautery procedures or other ignition sources until the skin is completely dry.

-Things to be careful of

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

Side effects

Unimed's ChlorSept 2% contains chlorhexidine. Inform your healthcare provider if you have known allergy to chlorhexidine.

Tell your doctor if you notice any of the following side effects or notice any other effects not listed:

- Skin sensitivity
- Immune system disorder.
- Hypersensitivity (anaphylactic shock)

You may report any side effects or adverse drug reactions directly to the National Centre for Adverse Drug

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Reaction Monitoring by visiting the website npra.gov.my [Consumers → Reporting Side Effects to Medicines (ConSERF) or Vaccines (AEFI)]

Storage and disposal of Unimed's ChlorSept 2%

Storage

Keep container tightly closed. Protect from heat and light. Store below 30°C.

-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

A clear, pink colour solution.

-Ingredients

-Active ingredient

Chlorhexidine Gluconate 20% Solution,
Isopropyl Alcohol

-Inactive ingredients

Ponceau 4R Colour, Purified Water.

-MAL number

MAL20096023XZ

Product Registration Holder

**KCK Pharmaceutical Industries Sdn.
Bhd.**

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Manufactured by

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