

ECHA decision: Chlorhexidine Gluconate 20% now included in the list of active substances and suppliers under Article 95 (1) of Regulation EU No 528/2012



Chlorhexidine Salts

We are proud to be distributing the Chlorhexidine Salts product range of our partner RN Laboratories – in Switzerland, Germany, France and Poland.



RN Laboratories AG

Chlorhexidine Gluconate 20%



Chlorhexidine Gluconate 20% is a high quality antiseptic used for a broad field of indications.

Uses

Definition of Antiseptic (Anti-Infective Agents, Local)

Substances used on humans and animals that destroy harmful microorganisms or inhibit their activity.

Topical use

- Surgical scrub and antiseptic hand rinse for healthcare personnel
- Skin cleanser for preoperative skin preparation, skin wound and general skin cleanser for patients

Oral use

- Oral rinse: Antibacterial dental rinse for gingivitis treatment
- Against periodontitis

Veterinary use

- Effective protection against Mastitis by cows
- Used in the general dairy hygiene
- The typical concentration of Chlorhexidine Gluconate as an antiseptic is 0,5 – 4%.

Regulatory Status

API (Ph. Eur.)

- EU-GMP (Good Manufacturing Practice)
- CEP
- DMF (Drug Master File) issued 2006 No. 21946

Biocide (BPR)

RN Laboratories have been included under Article 95 of the BPR through a letter of access to the substance dossier from Evonik for the three product types:

- Product type 1: Human hygiene biocidal products
- Product type 2: Private area and health care disinfectants
- Product type 3: Veterinary hygiene biocidal products

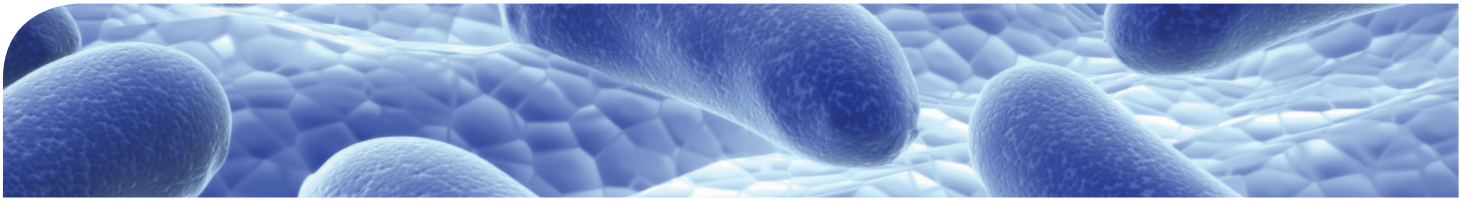
REACH registration no. 01-2119946568-22-0005

Cosmetic

Chlorhexidine Gluconate is registered in the CosIng (Cosmetic Ingredient Database). This means that it can be used in cosmetics as a preservative with a maximum concentration of 0.3%.

Packaging

- IBC's of 1000 kg, drums of 200 kg and 50 kg



Chlorhexidine HCl

Chlorhexidine HCl is a high quality antiseptic, disinfectant and preservative used for a broad field of indications.



Uses

Antiseptic

- Chlorhexidine HCl is typically used in combination with other APIs for sore throat tablets.

Disinfectant

- Chlorhexidine HCl is used as a disinfectant for peripherally inserted central catheters (PICC's) or central venous catheters (CVC's).

Preservative

- In the cosmetic field Chlorhexidine HCl is used as a preservative in creams, ointments and gels.

Regulatory Status

API (Ph. Eur.)

- GMP (Good Manufacturing Practice)
- DMF (Drug Master File) issued 2011 No. 25070

Cosmetic

Chlorhexidine HCl is registered in the CosIng (Cosmetic Ingredient Database).

This means that it can be used in cosmetics as a preservative with a maximum concentration of 0.3%.

Packaging

- Drums of 25 kg, other packaging on request

Chlorhexidine Acetate

Chlorhexidine Acetate is a high quality antiseptic used for a broad field of indications.



Uses

Disinfectant

- General disinfection of equipment, surfaces and textiles

Veterinary uses

- Chlorhexidine Acetate is also used for many veterinary applications in certain geographical areas instead of Chlorhexidine Gluconate.

Others

- Chlorhexidine Acetate is used to manufacture antacid tablets.

Regulatory Status

API (Ph. Eur.)

- GMP (Good Manufacturing Practice)

Cosmetic

Chlorhexidine Acetate is registered in the CosIng (Cosmetic Ingredient Database).

This means that it can be used in cosmetics as a preservative with a maximum concentration of 0.3%.

Packaging

- Drums of 25 kg, other packaging on request