مخدر موضعي-مسكن-مطهر لالتهابات الفم و الحلق

يد عن ٢٥ درجة مئوية. ة عن طريق مياه المسرف الصنحي أو اللقايات المتزلية، اسأل الصيدلي عن كيفية التخلص من الأدوية التي لم تعد على حماية البيئة.

تحفظ جميع الأدوية بعيداً عن متناول الأطفال



B.B.C.

4.2 Posology and method of administration
Posology
Adults and children 15 years and over: Administer 5 sprays (5mg) to the back of the throat. Repeat
every 2-5 hours up to a maximum of 8 doses per day.
Children 6-12 years: Use only under adult supervision. Administer 1 spray (1mg) to the back of
the throat Repeat every 2-5 hours up to a maximum of 8 doses per day.
This product is contraindicated in children under 6 years.
Wethod of administration: oronucunts of the contraindicated in children under 6 years.
Hothod breath and spray to the back of the back of the Section of the Section

- Epiglottis

- Enoun hypersensitivity to benzocaine, benzydamine, cetalkonium chloride or any of the other inactive ingredients.

14-5 Special warnings and precautions for use

- Avoid contact with the eyes

- If sore throat is severe or persistent, or accompanied by fever, headache or nausea consult your doctor.

- You should experience temporary numbness in your throat after using the spray. This indicates that the product is working, Avoid eating or drinking as long as the numbness lasts.

- Do not use if you have any difficulty in breathing, noisy breathing or severe difficulty in swallowing.

swallowing.

- Do not use if you have been told that you have a rare blood condition called methaemoglobinaemia.

mia. - Contain Aspartame a source of phenyl alanine. May be harmful for people with phenyl ketonuria 4.5 Interaction with other medicinal products and other forms of interaction

None known

4.6 Pregnancy and lactation

Animal studies are insufficient with respect to effects on pregnancy and lactation. The potential risk for humans is unknown. Therefore, B.B.C.® spray is not recommended during pregnancy or 4.7 Effects on ability to drive and use machines.

breast-feeding.
4.7 Effects on ability to drive and use machines
None expected
4.8 Undesirable effects
The most common side effects are numbness and a slinging feeling in the mouth.
Resylatory, thoraci, and mediastinal disorders. Allergic reactions have been reported very
effective, for a common side effects are numbness and a slinging feeling in the mouth.
Resylatory, thoraci, and mediastinal disorders. Allergic reactions have been reported very
edifficulty, face or mouth swelling.
Methaemoglobinamenia has been reported with benzocaine use.
4.9 Overdose
Pronounced reversible anesthesia would be observed. No systemic adverse effects are expected
due to the poor systemic absorption and low administered dose of benzocaine.
5.1 Pharmacodynamic properties
5.1 Pharmacodynamic properties
6.2 Pharmacodynamic properties
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6.4 Pharmacodynamic properties
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7.6 Pharmacodynamic properties
7.6 Pharmacodynamic in the search of the search properties are similar receptors. As a consequence, the depolarization and propagation of nerve impulses are inhibited to
the onset of action of benzocaine or in mucus membranes is rapid due to the spray delivery the
the anesthetic direct to the site of action, rapid absorption, and the surface analgesic effect. The local
anesthesia induced by benzocaine is temporary.
-Benzydamine exerts an anti-inflammatory and analgesic action by stabilizing the cellular
membrane and hibiting prostagalandin synthesis.
- Cetakonium chloride is a quaternary ammonium antiseptic compound. It has a bactericidal
activity against Camp possible & Garn-regibite bacteria, variable fung and some viruses.
- Cetakonium chloride is a quaternary ammonium antiseptic compound. It has a bactericidal
activity against care and the properties of the search estated and amininebenzoic activity by plasma
esterases. Aminobenzoic acid is the level the metabolites and unchanged berzocaine are excreted in the
urine.

which is excreted unchanged or conjugated with glyenne to urine.

To describe the metabolites and unchanged berozonia are excreted in the lower. The most importance is rapidly absorbed from the gastrointesimal tract and maximum plasma levels reached after 2.4 hours. The most important aspect of the issued distribution of benzydamine is its tendency to concentrate at the site of inflammation. About half of the benzydamine is excreted unchanged via the kidney at a rate of 10% of the dose within the first 2.4 hours. The remainder is metabolized, mostly to N Oxide.

61 Sheff life
3 years

0.1 Stear me
3 years all precautions for storage
6.2 Special precautions for storage
Store at temperature not exceeding 25° C.
6.3 Dosage
1.2 applications, 3–4 times daily or as prescribed by the physician
6.4 How Supplied
6.4 How Supplied
Carton Box Containing Printed aluminium container containing 25 ml solution capped with
(LDPE) Suction tube pumping atomizer & (HDPE) plastic nozzle for deep application to throat.

Keep all medicaments out of reach of children



El-Obour City, Al Qalyubia, Egypt.