

# AVOHEX MOUTH WASH

Chlorhexidine Gluconate 0.2% w/w

For a  
healthy mouth  
and gum

1

Effective treatment for oral infections & inflammation

2

Superior efficacy against povidone iodine mouthwash

3

With mint for fresh breath and oral hygiene

## Direction of use<sup>(5)</sup>:

Thoroughly rinse the mouth with 10 ml. Avohex for 1 minute twice daily after toothbrushing



## Contraindication<sup>(5)</sup>:

- History of hypersensitivity to Chlorhexidine.

## Precautions<sup>(5)</sup>:

- Avoid using for children below 6 years  
- For external use only. Do not swallow.  
- Superficial discoloration of the teeth and tongue may occur.

## Pregnancy and Lactation<sup>(5)</sup>:

- No evidence of adverse effects on fetus or infants during breastfeeding.

 **Avalon Pharma**

Middle East Pharmaceutical Industries Co. Ltd.  
P.O. Box 301332 Riyadh 11372  
Tel: +966 11 464 3924  
Fax: +966 11 462 0471  
Email: info@avalon.com.sa [avalonpharmaceutical.com](http://avalonpharmaceutical.com)

## References:

- <https://dailymed.nlm.nih.gov/dailymed/archives/fdaDrugInfo.cfm?archiveid=7528>
- Briner WW, Kayrouz GA, Chank MX. Comparative antimicrobial effectiveness of substantive (0.12% chlorhexidine) and a nonsubstantive (phenolic) mouthrinse in vivo and in vitro. Compendium. 1994;5:1158, 1160, 1162.
- Amoian B, Omidbakhsh M, Khafri S. The clinical evaluation of Vi-one chlorhexidine mouthwash on plaque-induced gingivitis: A double-blind randomized clinical trial. Electron Physician. 2017 Sep 25;9(9):5223-5228.
- M. Addy, R. Wright. Comparison of the in vivo in vitro antibacterial properties of povidone iodine and chlorhexidine gluconate mouth rinses, Journal of Clinical Periodontology. 1978; 5: 198-205
- Product Label

# AVOHEX MOUTH WASH

Chlorhexidine Gluconate 0.2% w/w

For a healthy  
mouth and gum



  
**With  
Mint**

 **Avalon Pharma**

AV-AHX-19-01-01

## CHLORHEXIDINE EFFECTIVE TREATMENT FOR ORAL INFECTIONS<sup>(1,2,3)</sup>



Has an antiseptic and disinfectant activity for gingivitis treatment

Used for the management of mouth  
ulcers (aphtous ulcers)

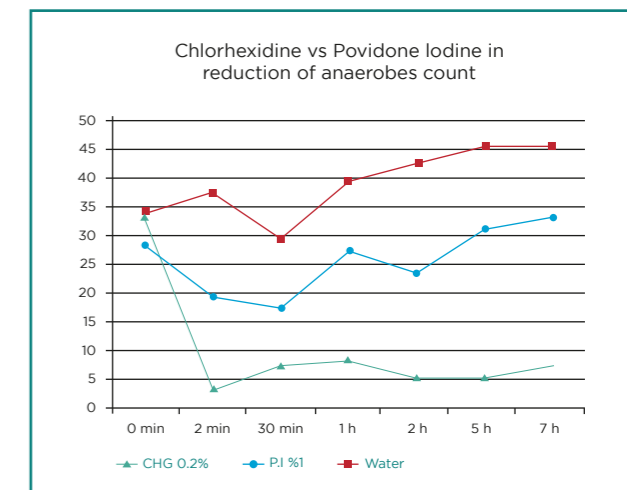
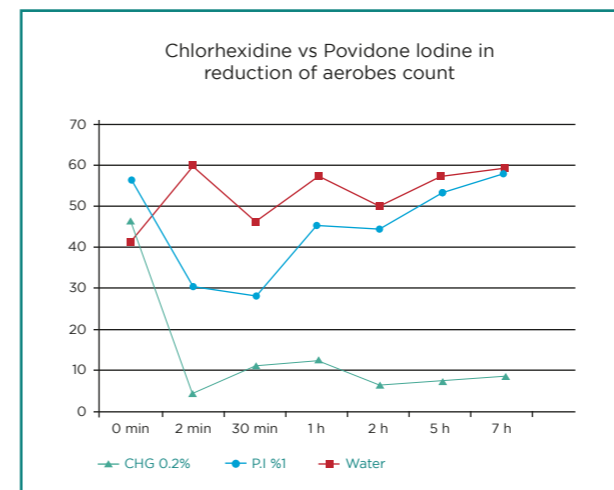


Prevents build-up of plaque on the teeth  
and maintains oral hygiene

Promotes gum healing after dental surgery



## CHLORHEXIDINE SUPERIOR EFFICACY AGAINST POVIDONE IODINE MOUTHWASH<sup>(4)</sup>



Clinical and laboratory studies were carried out to compare the antibacterial properties of 1% povidone iodine and 0.2% chlorhexidine gluconate. In a group of 10 subjects after a single rinse, salivary bacterial counts (aerobes and anaerobes) were tested after 2 min, 30 min, 1h, 2h, 5h and 7h.

01

**Immediate greater reduction in salivary bacterial count**

02

**Reduction of aerobes count by 91% and anaerobes count by 89% within 2 min**

03

**Long lasting antibacterial effect present for 7hrs post rinsing period**