



## ALENDRONATE SODIUM 1% TOPICAL DENTAL GEL

### REFERENCES

1. United States Pharmacopeial Convention, Inc. *United States Pharmacopeia–National Formulary*. Rockville, MD: United States Pharmacopeial Convention, Inc.; Current Edition.
2. Reddy GT, Kumar TM, Veena. Formulation and evaluation of alendronate sodium gel for the treatment of bone resorptive lesions in periodontitis. *Drug Deliv*. 2005; 12(4): 217–222.
3. Allen LV Jr. Summary of quality-control testing for sterile and non-sterile compounded preparations, part 1: Physical and chemical testing. *IJPC*. 2019; 23(3): 211–216.
4. Allen LV Jr. Summary of quality-control testing for sterile and non-sterile compounded preparations, part 2: Microbiological testing. *IJPC*. 2019; 23(4): 299–303.
5. Draganoiu E, Rajabi-Siahboomi A, Tiwari S. Carbomer. In: Sheskey PJ, Hancock BC, Moss GP et al, eds. *Handbook of Pharmaceutical Excipients*. 9th ed. Washington, DC: American Pharmacists Association; 2020: 206–211.
6. Goskonda SR. Triethanolamine. In: Sheskey PJ, Hancock BC, Moss GP et al, eds. *Handbook of Pharmaceutical Excipients*. 9th ed. Washington, DC: American Pharmacists Association; 2020: 1094–1095.
7. Maheswaran R, Nair R. Methylparaben. In: Sheskey PJ, Hancock BC, Moss GP et al, eds. *Handbook of Pharmaceutical Excipients*. 9th ed. Washington, DC: American Pharmacists Association; 2020: 670–674.
8. Quinn ME. Propylparaben. In: Sheskey PJ, Hancock BC, Moss GP et al, eds. *Handbook of Pharmaceutical Excipients*. 9th ed. Washington, DC: American Pharmacists Association; 2020: 878–881.

**AZSTARYS IN ORA-BLEND SINGLE DOSE****REFERENCES**

1. United States Pharmacopeial Convention, Inc. *United States Pharmacopeia–National Formulary*. Rockville, MD: United States Pharmacopeial Convention, Inc.; Current revision.
2. Corium. AZSTARYS [product information]. [AZSTARYS Website.] Available at: <https://azstarys.com>. Accessed September 3, 2021.
3. Perrigo. Ora-Blend [product information]. [Perrigo Website.] Available at: [www.perrigo.com](http://www.perrigo.com). Accessed September 3, 2021.

## CANDESARTAN CILEXETIL 1 MG-ML SYRUP

## REFERENCES

1. United States Pharmacopeial Convention, Inc. *United States Pharmacopeia–National Formulary*. Rockville, MD: United States Pharmacopeial Convention, Inc.; Current Edition.
2. Musko M, Sznitowska M. Use of compounded dispersing media for extemporaneous pediatric syrups with candesartan cilexetil and valsartan. *ACTA Pharm*. 2014; 64(4): 463–474.
3. Allen LV Jr. Summary of quality-control testing for sterile and nonsterile compounded preparations, part 1: Physical and chemical testing. *IJPC*. 2019; 23(3): 211–216.
4. Allen LV Jr. Summary of quality-control testing for sterile and nonsterile compounded preparations, part 2: Microbiological testing. *IJPC*. 2019; 23(4): 299–303.
5. Shah HC, Singh KK. Sucrose. In: Sheskey PJ, Hancock BC, Moss GP et al, eds. *Handbook of Pharmaceutical Excipients*. 9th ed. Washington, DC: American Pharmacists Association; 2020: 1037–1041.
6. Hirsch D. Sorbitol. In: Sheskey PJ, Hancock BC, Moss GP et al, eds. *Handbook of Pharmaceutical Excipients*. 9th ed. Washington, DC: American Pharmacists Association; 2020: 1002–1005.
7. Lou H, Alvarez-Nunez FA, Daurio D. Glycerin. In: Sheskey PJ, Hancock BC, Moss GP et al, eds. *Handbook of Pharmaceutical Excipients*. 9th ed. Washington, DC: American Pharmacists Association; 2020: 453–457.

## METRONIDAZOLE 7.5 MG/ML TOPICAL OIL-IN-WATER MICROEMULSION

## REFERENCES

1. United States Pharmacopeial Convention, Inc. *United States Pharmacopeia–National Formulary*. Rockville, MD: United States Pharmacopeial Convention, Inc.; Current Edition.
2. Tirnaksiz F, Kayis A, Çelebi N et al. Preparation and evaluation of topical microemulsion system containing metronidazole for remission in rosacea. *Randomized Controlled Trial*. 2012; 60(5): 583–592.
3. Allen LV Jr. Summary of quality-control testing for sterile and non-sterile compounded preparations, part 1: Physical and chemical testing. *IJPC*. 2019; 23(3): 211–216.
4. Allen LV Jr. Summary of quality-control testing for sterile and non-sterile compounded preparations, part 2: Microbiological testing. *IJPC*. 2019; 23(4): 299–303.
5. Shah HC, Singh KK, Gavankar T et al. Lecithin. In: Sheskey PJ, Hancock BC, Moss GP et al, eds. *Handbook of Pharmaceutical Excipients*. 9th ed. Washington, DC: American Pharmacists Association; 2020: 599–602.
6. Smith R. Isopropyl myristate. In: Sheskey PJ, Hancock BC, Moss GP et al, eds. *Handbook of Pharmaceutical Excipients*. 9th ed. Washington, DC: American Pharmacists Association; 2020: 555–557.
7. Dubash D, Shah U. Water. In: Sheskey PJ, Hancock BC, Moss GP et al, eds. *Handbook of Pharmaceutical Excipients*. 9th ed. Washington, DC: American Pharmacists Association; 2020: 1111–1115.