

ASCORBIC ACID 5% TOPICAL MICROEMULSION

REFERENCES

1. United States Pharmacopeial Convention. Inc. *United States Pharmacopeia–National Formulary*. Rockville, MD: United States Pharmacopeial Convention, Inc.; Current Edition.
2. 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.
3. 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.
4. Goldfarb DJ. In: Sheskey PJ, Hancock BC, Moss GP et al, eds. *Handbook of Pharmaceutical Excipients*. 9th ed. Washington, DC: American Pharmacists Association; 2020: 655–657.
5. Altmeyers Encyclopedia/Department of Cosmetology. Peg-8 caprylic/capric glycerides (inci) [product information]. [Altmeyers Encyclopedia Website.] Available at: www.altmeyers.org/en/search?q=Peg-8-caprylic%2Fcapric+glycerides. Accessed May 26, 2022.
6. Parchem. Polyglyceryl-6 dioleate supplier distributor-CAS 9007-48-1 (generic) 76009-37-5 [product information]. [Parchem Website.] Available at: www.parchem.com. Accessed May 26, 2022.
7. Kibbe AH. Ascorbic acid. In: Sheskey PJ, Hancock BC, Moss GP et al, eds. *Handbook of Pharmaceutical Excipients*. 9th ed. Washington, DC: American Pharmacists Association; 2020: 116–119.
8. Moss G. Medium-chain triglycerides. In: Sheskey PJ, Hancock BC, Moss GP et al, eds. *Handbook of Pharmaceutical Excipients*. 9th ed. Washington, DC: American Pharmacists Association; 2020: 1111–1115.