

Product: **Ticker Unlimited**  
SKU: **TUL37TEAL**  
LOT: **01282021**

Quantity: One Box (40 Units)  
Manufacture Date: 01/28/2021  
Package Date: 01/28/2021

**Product Description:**  
Semi-clear container with accompanying colored base and caps.  
Other info: Sold as a single carton

**CONTROL OF PARAMETERS**

Average Weight (per unit): 28.7g  
Total Height: 93 mm  
Diameter: 43.8 mm  
Chamber Capacity: 36.8 mL  
Click: ..... Pass  
Rotation: ..... Pass  
Sealing: ..... Pass  
Visual control: ..... Pass  
Parts fitting: ..... Pass

**PARTS WEIGHT (GRAMS)**

Body/Housing: Min: 15.13g Max: 15.17g Net: 15.15g  
Dispenser lid: Min: 2.074g Max: 2.083g Net: 2.078g  
Safety cap: Min: 2.20g Max: 2.24g Net: 2.22g  
Base: Min: 5.89g Max: 5.99g Net: 5.94g  
Screw: Min: 2.02g Max: 2.04g Net: 2.03g  
Piston: Min: 1.74g Max: 1.78g Net: 1.76g

**MATERIAL(S)**

Body/Housing: Polypropylene Copolymer  
Dispenser Lid: Polypropylene Copolymer  
Safety cap: Polypropylene Copolymer  
Base: Polypropylene Copolymer  
Screw: Polypropylene Copolymer  
Piston: Polypropylene Copolymer

Results: ..... COMPLIANT

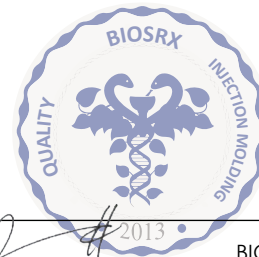
**RESIDUAL CREAM IN DISPENSER**

For the 37mL TICKER Unlimited, the residual volume inside the dispenser and therefore not available for dispensation is 2.6mL. Note, no additional amount of cream/gel/flowable preparation can be further dispensed with the turn of the dial. Therefore, compounding facilities need to take into account the residual volume in order to package the proper amount of medication the patient is to receive, as indicated. This volumetric amount may vary depending on the density of the base being used. The residual volume in a study using Lipoderm® base from PCCA was examined in a study, and the data is displayed below. Factors that may influence these values include, but are not limited to altitude, air pressure, and the methodology used to prepare compounded preparations.

Lipoderm®

|       |  |
|-------|--|
| N= 20 | Ave. Vol. 2.64g<br>Median 2.65g<br>SD 0.135g |
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BIOSRX, INC., California—USA, manufacturing facility fulfills the requirements of ISO 9001:2008 scope registration custom injection molding decorative and assembly. Systematic procedures for new product development and production implementation are strictly adhered to. BIOSRX certifies that the items manufactured are in full conformance to all purchase orders and drawings requirements. Materials used are U.S. FDA compliant. Product used in fabrication of all applicator components are made in the USA.



Physical/Chemical characteristics of the raw materials used for manufacturing these products as mentioned above comply by the USP set standards.

BIOSRX, INC. USA  
AJ Hose Quality Assurance Director

Certificate Expiry: 08/19/2018