**Voriconazole Ophthalmic Solution 10 mg/mL**

**INGREDIENTS:**

<table>
<thead>
<tr>
<th>Ingredient</th>
<th>Quantity</th>
</tr>
</thead>
<tbody>
<tr>
<td>Voriconazole 200 mg injection</td>
<td>1 vial</td>
</tr>
<tr>
<td>Sterile water for injection</td>
<td>QSAD: 20 mL</td>
</tr>
</tbody>
</table>

**EQUIPMENT AND SUPPLIES:**

Containment ventilated enclosure (CVE) or biological safety cabinet (BSC), 2 × 18-G needles, 2 × 30-mL syringes, 1 × 0.22-µm filter needle

**PREPARATION DETAILS:**

*Caution: Hazardous Drug—Reproductive hazards: Must be prepared in compliance with USP <800>.*

1. Reconstitute injectable powder with 19 mL of sterile water for injection.
2. Withdraw volume of injectable solution using a 30-mL syringe.
3. Change to a 0.22-µm filter needle.
4. Transfer solution into a sterile, pyrogen-free ophthalmic dropper bottle.
5. Shake well to mix.

**Quality-Control Procedures** — Visually inspect for physical appearance of formulation and container closure integrity (no leakage, cracks in container, or improper seals).

**Labeling Requirements** — Extemporaneously compounded preparation. Caution: reproductive hazards. For ophthalmic use only. Store at room temperature or refrigerate. Shake well before use.

**Storage Conditions/Stability** — Store at room temperature or refrigerate. Stable for 30 days. With 3,200 mg of sulfobutyl ether β-cyclodextrin sodium to enhance solubility, stable for 90 days at −20°C and 14 days at 5°C after thawing.

**STABILITY STUDY DETAILS:**

**Study Container Type** — Sterile eye dropper bottle¹; sterile high-density polyethylene eye dropper bottle²

**Referenced Manufacturers** — Voriconazole injection (Voraze, Sun Pharmaceutical Industries Ltd); sterile water for injection (not specified)¹; voriconazole injection (Vfend, Pfizer); sterile water for injection (B. Braun).²

**Stability-Indicating Study** — No

**REFERENCES**

