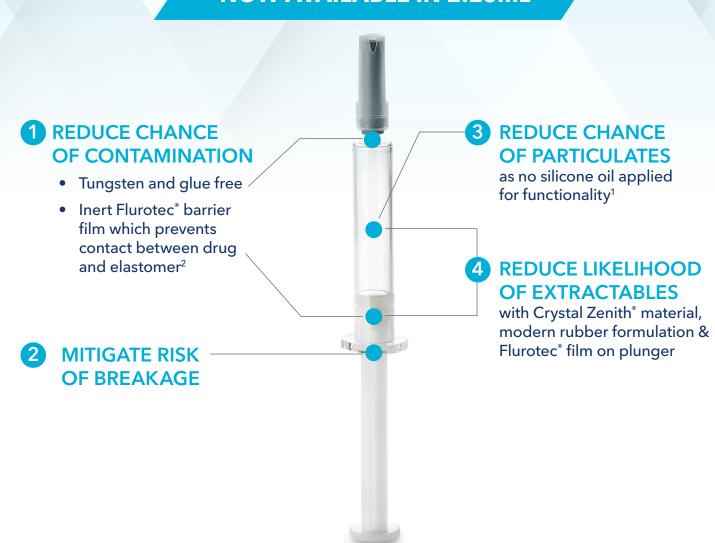




PROTECTING LARGER VOLUME SENSITIVE MOLECULES DURING SELF-ADMINISTRATION

Protects modern biologics from filling to patient injection

NOW AVAILABLE IN 2.25mL



^{1.} No silicone oil or other lubricants are applied for syringe functionality. Silicone oil is used as a process aid in elastomer manufacturing. Studies detected no silicone oil down to 1ppm extracted from the assembled syringe in 10 samples. West Report #:1116-STR

 $^{2. \} https://www.westpharma.com/products/quality-enhancements/films-and-coatings/flurotec-barrier-film$





SPECIFICATION

- Daikyo Crystal Zenith® Insert Needle 2.25mL ½" 27G Thin Wall (TW)
 Barrel Assembly: a sterile pre-fillable component of hypodermic syringes
 with an inserted cannula and cut finger flange, intended for single use.
- Gray elastomeric needle shield with polypropylene rigid shell
- Daikyo plunger formulation D21-7HW RUV (Ready to Use Validated)
- 27G thin-walled needle
- Polypropylene plunger rod

PACKAGING

- E-beam sterilized, assembled barrels in tub & 100-nest configuration
- Plungers supplied in GLC 190 port bags
- Plunger rods supplied in PE bags

REGULATORY COMPLIANCE

 All components comply with relevant USP, EP, JP and YBB compendia

FILL SIZES AVAILABLE

• 1 & 2.25mL

