

PRAYON

DISPOSABLE SYRINGES FOR SINGLE-USE

For endodontic canal irrigation

PRODUCT FAMILY	INTENDED USE	AVAILABLE SIZES
Disposable syringes	Endodontic canal irrigation	3 mL / 5 mL / 10 mL / 12 mL

1. Product Description

PRAYON Disposable Syringes for Single-Use are transparent syringes intended for controlled delivery of irrigation fluid during endodontic canal irrigation. The syringe barrel and plunger are designed to support clear observation and smooth operation.

2. Intended Use

Disposable syringes for single-use for endodontic canal irrigation. Use the product in accordance with the approved product label, packaging and applicable professional practice.

3. Models and Materials

Model / nominal capacity	Materials	Use
3 mL	High-transparency polypropylene (PP) and polyethylene (PE)	Endodontic canal irrigation
5 mL	High-transparency polypropylene (PP) and polyethylene (PE)	Endodontic canal irrigation
10 mL	High-transparency polypropylene (PP) and polyethylene (PE)	Endodontic canal irrigation
12 mL	High-transparency polypropylene (PP) and polyethylene (PE)	Endodontic canal irrigation

The material assignment to individual components shall be as specified in the approved product specification and labeling.

4. General Characteristics

The syringe barrel has good transparency, and its reference and graduation lines are clear for convenient observation. The plunger is free from rubber filaments and rubber debris, fits closely with the barrel, and provides good sliding performance.

5. Performance Requirements

Property	Requirement
Barrel transparency	The barrel shall have good transparency to permit convenient visual observation.
Reference and graduation lines	Reference and graduation lines shall be clearly visible.
Plunger cleanliness	The plunger shall be free from visible rubber filaments and rubber debris.
Plunger fit	The plunger shall fit closely with the barrel.
Sliding performance	The plunger shall provide good sliding performance during operation.

6. Directions for Use

1. Check the approved product label and packaging before use.
2. Select the required nominal capacity for the intended irrigation procedure.
3. Prepare and use the syringe in accordance with applicable professional practice and the approved instructions accompanying the product.
4. After use, handle and dispose of the product in accordance with applicable clinical-waste procedures and local requirements.

7. Warnings and Precautions

For single use only. Do not use a product with damaged packaging or visible defects. Before use, verify that the syringe components are properly assembled and suitable for the intended procedure. Follow the approved label, packaging and instructions for any product-specific warnings, precautions or restrictions.

8. Storage and Transport

Storage and transport conditions shall be as stated on the approved product label or packaging. Protect the product and its packaging from damage, contamination and conditions inconsistent with the approved labeling.

9. Shelf Life and Packaging

Shelf life, packaging configuration, quantity, lot identification, manufacturing date and expiry information shall be as stated on the approved product label or commercial packaging.

10. Label Symbols

Symbol / marking	Meaning	Application	Use only when shown
LOT	Batch code	Date information	As stated on the approved label
Single-use marking	Do not reuse / single use	Storage markings	As stated on the approved label

Document Control Note

This technical data sheet summarizes the product information supplied for the listed models. Approved product specifications, labeling, packaging and market-specific regulatory information shall take precedence where applicable. Information not confirmed in this document shall be determined from the applicable approved records.