Irrigation needle (Single use)

iNP40-S

Needle for irrigation with negative pressure

Needle that can reliably perform the iNP method developed by a specialist



Irrigation volume

Feature 1

Designed for effective root canal irrigation

- · Fine tip can handle narrower root canals
- · Broad base makes for greater irrigation volume

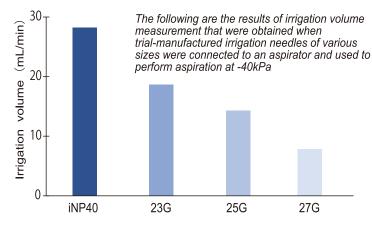


Feature 2

Feature 3

Flexible and can be bent to various shapes

Can be used effectively in the iNP method

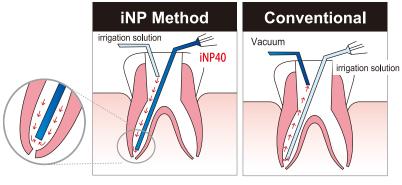


Measurement results obtained by Dr. Japan



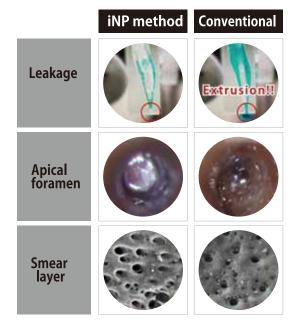
What is the iNP method?

- It is a method for cleaning out root canals in which the irrigation solution is delivered at the crown side and aspirated at the root apex side.
- In this method, there is less leakage of irrigation solution and less influence of air bubbles, such as in vapor lock.

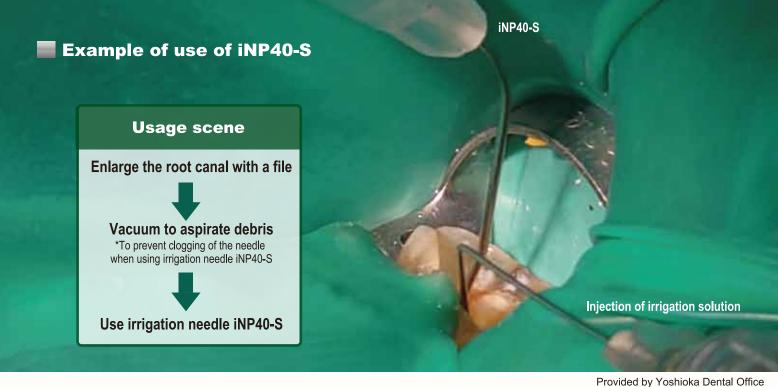


The needle is inserted near the apical foramen, and the irrigation solution is
aspirated from the top.

Because the irrigation solution reaches all the way to the apical foramen, the root canal can be irrigated effectively.



Provided by Yoshioka Dental Office

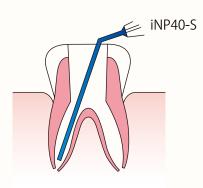


Instructions for Use

1 Connect the needle to a syringe or other device

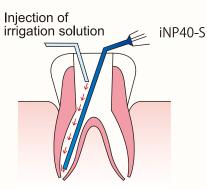


2 Insert needle into apical foramen



The needle's fine tip makes it possible to insert it close to the apical foramen.

3 Inject the irrigation solution from the crown side and aspirate out



Aspiration is performed while the irrigation solution is being injected.

Product information

Product name	iNP40-S
Notification No.	11B1X00018000006
Quantity	5 pieces/pack, 20 packs/box
JAN	4900719503204
Remarks	Non-sterile





5 pieces/pack

Manufacturer/distributor

Dr. Japan Go., Ltd.

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