



Pain Control Specialists



Local
Anaesthetics



Dental
Syringes



Dental
Needles

Simple. Smart. Solutions.

Easy and painless dental procedures with **DENTOCAINE**



Ensuring safe and comfortable long procedures

Local dental anaesthesia 4% Articaine HCl

with Epinefrine at a concentration of 1:100.000 or 1:200.000.

INDICATIONS ¹

Local anaesthesia (by infiltration and nerve block) in dentistry, during complicated procedures that require prolonged anaesthesia.

DURATION OF ACTION ^{1,2}

DENTOCAINE 4% With Epinephrine 1:100.000



Onset of action:
~2 min

Pulpal anaesthesia:
60-75 min

Soft tissue anaesthesia:
180-360 min

DENTOCAINE 4% With Epinephrine 1:200.000



Onset of action:
~2 min

Pulpal anaesthesia:
45-60 min

Soft tissue anaesthesia:
120-300 min

Bibliography

1. Dentocaine Summary of Product Characteristics

2. Malamed, SF. Handbook of Local Anesthesia. 7th. ed.- St. Louis, MI : Elsevier Mosby, 2020. p.72.



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