

# IDROSSILAPATITE MICROMETRICA AT®



## Confezioni:



codice 2607  
2 flaconcini da 0,5 g

<b>Material</b>	Calcium hydroxylapatite with calcium sulphate and calcium phosphate.
<b>Structure</b>	Granules with a diameter of less than 200 > 105 microns predetermined and obtained with drying, crushing and sieving treatment; surface nanometric microgranulometry.
<b>Reabsorption</b>	Progressively reabsorbable in a centripetal direction towards the inside of the granule in times from 4 to 40 weeks, simultaneously with the formation of new bone trabeculation.
<b>Sterilization</b>	Gamma ray sterilization.
<b>Packaging</b>	2 glass vials of 0,5 g with bakelite screwable lid in blister with double heat sealing.

Idrossilapatite Micrometrica AT® can be used pure in implant surgery to increase the stability of the implants.

Fast-hardening Idrossilapatite AT® can be used in association with Idrossilapatite AT® or other grafting materials in a 1:1 ratio to allow rapid hardening with the following uses:

- 1) In **Implant Surgery** for the prevention of bone resorption and for rapid guided regeneration and maxillary sinus lift procedures associated with implant applications.
- 2) In **Periodontal Surgery** for the rapid treatment of intraosseous pockets and for rapid guided regeneration procedures.
- 3) In **Endodontic Surgery** and inclusions for the rapid obliteration of periapical and alveolar bone cavities.
- 4) In **Exodontics** for the rapid obliteration of alveolar cavities and for the prevention of post-extraction atrophy.

CE 0373 Certificate