

## CelGro

"Because this is not just another collagen membrane. It has different handling characteristics and it results in more reproducible and predictable results".

Key points that differentiate CelGro™ collagen membrane from the market leading membranes:

- CelGro guides superior quality bone formation when used to treat bone defects leading to rapid bone maturation (cortical bone formation)
- CelGro is an osteoconductive membrane
- CelGro provides predictable surgical outcomes
- In a comparator study, CelGro resulted in up to 26% better bone quality (QT score) when compared to market leading comparator membranes
- Manufacturing process preserves the natural collagen architecture which allow for exceptional handling properties and osteoconductive properties
- Proven biocompatibility – optimal integration and degradation profile at a timepoint commensurate to bone healing
- Pure collagen, acellular membrane. There is no residual DNA or foreign bodies
- Bi-layer membrane
- 4-5 month resorption
- Smooth layer acts as a barrier membrane whilst still enabling the passage of bioactive molecules and proteins
- Rough layer is a porous network of highly organised collagen fibres that guide the formation of new bone and tissue. Tissue remodelling occurs in this area.

For additional information please see our website <https://www.orthocell.com.au/celgro-dental>

### Χαρακτηριστικά:

- "Native" Μεμβράνη Κολλαγόνου (native collagen - Non crosslinked or otherwise modified) , Διπλής Διαστρωμάτωσης.

-"Οστεοκαθοδηγητική" (osseocoductive) : βοηθά στη δημιουργία έως 26% καλύτερης ποιότητας οστού, από το βασικό ανταγωνιστή & leader της αγοράς (poster P-PB-064, ΕΑΟ 2019, Lisbon – pubmed 10092020)

-Εύκολος χειρισμός

-"Μέσος" χρόνος απορρόφησης (4-5 μήνες)

15 x 20 95 Euros + φπα

20 x 30 115 Euros + φπα

30 x 40 160 Euros + φπα

### Προσφορές:

-Με την αγορά 2 μεμβρανών (οποιοδήποτε μεγέθους) έχετε έκπτωση 15%

-Με την αγορά 3 μεμβρανών (οποιοδήποτε μεγέθους) έχετε έκπτωση 20%