



VeraC7

Collagen Inserts

Vera90

Synthetic Extended Inserts



VeraC7 and Vera90 are intended for temporary punctal occlusion following surgery or as a trial for permanent punctal occlusion in dry eye therapy.

VeraC7

Collagen punctal inserts for diagnostic use, providing highly effective occlusion in the first 2 or 3 days post-insertion. Dissolves completely in 7 to 10 days. 60 inserts per box (10 packs of 6 inserts each).

SIZE

| | |
|-------|----------|
| 0.2mm | CSP-1002 |
| 0.3mm | CSP-1003 |
| 0.4mm | CSP-1004 |

- Provides temporary occlusion lasting 7 to 10 days
- Ideal for **diagnostic use** in chronic dry eye patients considering permanent punctal occlusion
- Also indicated for extending medication contact time and effectiveness



Vera90

Synthetic extended punctal inserts made of E-Caprolactone-L-Lactide copolymer (PCL). Dissolves in 60 to 180 days, providing an average effective occlusion of 90 days. 20 inserts per box (10 packs of 2 inserts each).

SIZE

| | |
|-------|----------|
| 0.2mm | ESP-1002 |
| 0.3mm | ESP-1003 |
| 0.4mm | ESP-1004 |

- Provides extended temporary occlusion lasting an **average of 90 days**
- Ideal for the treatment of **dry eye** following **LASIK** or other surgical procedures
- Also indicated for use in treating the dry eye components of various ocular surface diseases

