CORONET

Large Diameter Exactor Trephine Specification Sheet BULK KITPACK PRODUCT





Product Overview

The CORONET® Large DiameterExactor Trephine has been specifically designed to meet the needs of Eye Banks during initial donor tissue preparation. These bulk non-sterile products are designed for inclusion in custom procedure packs.

- Traditional stainless steel ground trephine blade
- Knurled handle for extra-grip and precision
- Comes with protective cover
- Supplied non-sterile, single use only

Exactor Trephine Size Options

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| Size | Product Code |
|------|--------------|
| 15mm | NS51-905-15 |
| 17mm | NS51-905-17 |
| 18mm | NS51-905-18 |
| 20mm | NS51-905-20 |



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Material Specification

| Product Component | Specification |
|-------------------|----------------------|
| Trephine | Stainless Steel |
| Protective Cap | PVC Natural Material |

Intended Use

The CORONET® EXACTOR Trephine is intended to be used in the Eye Bank for the preparation of the donor tissue from a cadaver eye.

Instructions for Use

No instructions for use are provided.

Sterilisation

Products are supplied non-sterile, and are suitable for sterilisation by EO gas, gamma irradiation and e-beam. Devices are designated for Single Use Only.

Conformity to the European Directives

CORONET® Exactor Trephines are non-invasive to the body and are supplied non-sterile for single use only and are therefore classified as a Class I non-sterile device (Rule 1, Annex IX 93/42/EEC Medical Devices Directive).

INNOVIA

MEDICAL COMPANY



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