BD Vacutainer Systems, Preanalytical Solutions
240 Jefferson Rd
Sumter SC 29153-8786 US
Page: 1 of 2

| Product Name | $:$ NEEDLE ECLIPSE 22X1.25 PREATTACHED |  |
| :--- | :--- | :--- |
| Catalog Number | $: 368651$ | Manufacture Date $: 2016 / 07 / 31$ |
| Batch Number | $: 6197597$ |  |
| Expiration Date | $: 2019 / 07 / 31$ |  |

REGULATORY COMPILANCE AND OUALITY SYSTEM
$B D$ Products comply with the regulatory requirements of the region in which these are sold and manufactured.
BD Products sold in the US comply with the current FDA Quality System Regulation 21CFR820. Medical devices are listed with FDA per 21CFR807. Manufacturing sites are registered with FDA per 21CFR807. The devices satisfy FDA pre-market notification requirements per 21CFR 807.
BD Products which are CE marked comply with Medical Devices Directive 93/42/EEC and are manufactured within production facilities that comply with the international standard ISO 13485: Quality Systems - Medical Devices - Requirements For regulatory purposes.

## STFRT工TTY

All products which are labeled as \#sterile\# and released for sale by BD are certified to be sterile as long as the package is unopened and undamaged. For those products labeled \#sterile fluid path\#, only the fluid path is sterile.
This product is primarily sterilized via Gamma irradiation process. Sterilization cycle development/validation is performed to 10-6 SAL in accordance with current ISO11137 guidelines.

## PYROGENICITY

All products which are labeled as non-pyrogenic and released for sale by $B D$ are certified to be non-pyrogenic.

## QUALITY CONTROL TFSTING AND RELFASE

Representative production samples are collected and inspected in accordance with current applicable product specifications. Inspection records are reviewed and signed off by qualified personnel for product release. The released devices meet applicable BD product specifications.

PRODUCT SPECIFIC SPECIFICATIONS
This product complies with the following BD Specifications: VS58650 PRODUCT ATTRIBUTE RESULTS

Physical, chemical, functional characteristics:
Cannula: Type 304 Stainless Steel
Hub/Collar: Polystyrene
IV shield/Pivot shield: Polypropylene
NP Shield: Polyethylene
Sleeve: Synthetic rubber
One use holder: Polypropylene

Packaging:
Case Carton: Corrugated cardboard with 100 individual blister packaged Eclipse needle with pre-attached holder.

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BD Manufacturing Site:
Becton Dickinson and Company 1575 Airport Road
Sumter, SC 29151
USA

Legal Manufacturer:
Becton Dickinson and Company.
1 Becton Drive
Franklin Lakes, NJ 07417
USA

Sterilization Site:
Becton Dickinson and Company
1575 Airport Road
Sumter, SC 29151
USA


Arthur Thaxton
QA/RA Manager

