



PRODUCT SPECIFICATION

LIGHT INHIBITING BAG STERILE

PRODUCT INFORMATION

PRODUCT DESCRIPTION

Light inhibiting amber bags for storage of light sensitive pharmaceutical products.

PRODUCT FEATURES

Materials

Low density polyethylene with UV and special colour additives

Applicable standards

USP monographs nos. 661 and 671

Medical device classification

Not a medical device

MANUFACTURING

Stevenage Packaging, Stevenage, UK

PACKAGING

Four layer laminate

Easy tear notch

Alcohol and VHP compatible

Validated three year shelf-life

STERILISATION DETAILS

Gamma irradiation min. 25kGy

Complies with applicable parts of ISO 11137 series

QUALITY ASSURANCE

Manufactured under a BS EN ISO 13485:2016 quality management system

SHELF LIFE

3 years from date of manufacture

STORAGE CONDITIONS

Store in a dry, well ventilated area and protect from direct sunlight and heat sources



TECHNICAL INFORMATION

Compatible with gamma irradiation

Bags meet the US Pharmacopoeia performance testing standards for light transmission (nos. 661 and 671). Specifically, light transmission does not exceed 10% at any wavelength in the UV range of 290nm to 450nm

BSE/TSE free

Phthalate free

Latex free

PVC free

ORDERING/PACKING INFORMATION

| Code | Description | Size | Pack Qty | Case Qty | Case Dimensions | Weight |
|----------|------------------------------|---------------|----------|---------------------|-----------------------|--------|
| ABAG50CC | Light Inhibiting Bag Sterile | 381mm x 508mm | 50 | 150 (3 Packs of 50) | 280mm x 160mm x 390mm | 4.0kg |