



# 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 3 Packs of 50	381mm x 508mm	50	150 (3 Packs of 50)	280mm x 160mm x 390mm	4.0kg