









Features of RAD-SURE UVA indicators

- Simple to use
- Easy to interpret
- Attaches easily to component units
- Contains UVA-sensitive film
- ISBT 128 bar coded lot numbers

Benefits of RAD-SURE UVA indicators

- Reduces operator errors
- Provides positive, visual verification of illumination
- Enhances quality assurance of component illumination
- Meets cGMP requirements

Ordering information for UVA indicators

Version	Product Code	Packaging
RAD-SURE UVA platelet indicators ¹	831391	200 / Box

¹ To be used only in the INTERCEPT™ UVA illuminator. INTERCEPT™ is a registered trademark of Cerus.

Domestic Orders and Inquiries AdvancedOrders@ashland.com

International Orders and Inquiries AdvancedMaterialsOrders@ashland.com

The information contained in this brochure and the The information contained in this brochure and the various products described are intended for use only by persons having technical skill and at their own discretion and risk after they have performed necessary technical investigations, tests and evaluations of the products and their uses. Certain end uses of these products may be regulated pursuant to rules or regulations governing medical devices, drug uses, or pesticidal or antimicrobial uses. It is the end user's responsibility to determine the amplicability of such regulations to its products. applicability of such regulations to its products

All statements, information, and data presented herein are believed to be accurate and reliable, but are not to be taken as a guarantee of fitness for a particular purpose, or representation, express or implied, for which seller assumes legal responsibility. No freedom to use any patent owned by Ashland, its subsidiaries, or its suppliers is to be inferred.



Registered trademark, Ashland or its subsidiaries, registered in various countries
™ Trademark, Ashland or its subsidiaries, registered in various countries
2017, Ashland / PC-12267.3