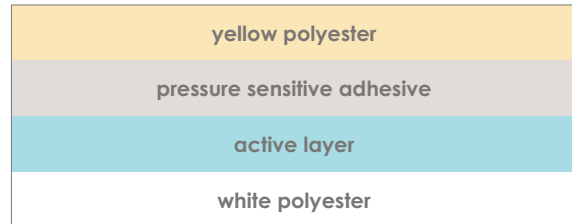


gafchromic™ LD-V1 films

gafchromic™ processor-less QA films are designed to provide fast and precise measurements for radiology applications in a modern medical center

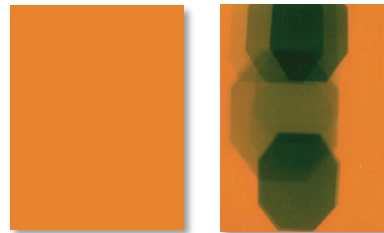
product benefits

- high spatial resolution and contrast
- excellent tool for the processor-less environment
- easy to use film
- can be handled in room light
- water resistant
- no electronic components
- U.S. FDA listed medical device



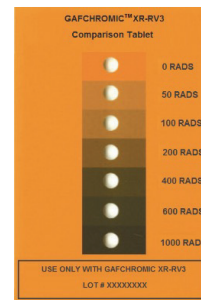
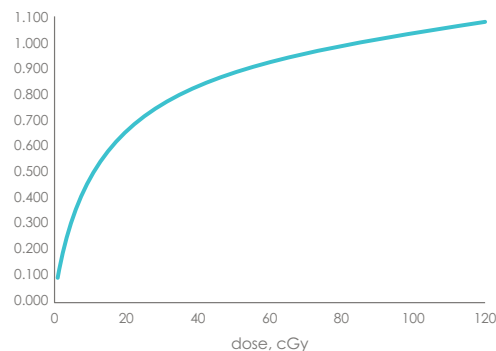
gafchromic™ XR films LD-V1, XR-CT3, XR-M3

gafchromic™



skin dose measurements: measures surface peak skin dose in interventional procedures guided by fluoroscopy

dose response curve of gafchromic™ LD-V1



gafchromic™ visual comparison tablet available

product	use	recommended dose range	recommended energy range	format	product code
gafchromic™ LD-V1	QA tool for radiology applications	2 cGy to 20 cGy	40 kVp to 160 kVp	box of 10 sheets: size 10" x 12"	972413
				box of 10 sheets: size 8" x 10"	972412

for U.S. orders and inquiries: email AdvancedOrders@ashland.com

for international orders and inquiries: email AdvancedMaterialsOrders@ashland.com



ashland.com / efficacy usability allure integrity profitability™



PEO B.V.

info@gotopeo.com
www.gotopeo.com

The Netherlands

Havenweg 16, 6603 AS Wijchen
+31 (0)24 648 86 88

Belgium

Watermolenstraat 2, B-2910 Essen
+32 (0)3 309 32 09

CoC 34107894

VAT NL807859151B01

IBAN NL29 RABO 0356 1960 46

BIC RABONL2U

