



GAFCHROMIC[®] EBT Sleeve User Guide

The GAFCHROMIC EBT Sleeve is designed to scan GAFCHROMIC EBT2 films, of size 8"x10" or smaller, with the VIDAR medical film scanners.

When using a VIDAR scanner to digitize small pieces of GAFCHROMIC EBT2 film, the GAFCHROMIC EBT Sleeve may be used to stabilize inside the sleeve the film pieces, for the purpose of scanning them in the same plane.

To use the GAFCHROMIC EBT Sleeve with an 8"x10" GAFCHROMIC EBT2 film:

- 1) Insert the GAFCHROMIC EBT2 film into the sleeve.
 - a) One of the short edges of the film should be flush with where the two sheets of the GAFCHROMIC EBT Sleeve meet.
 - b) The long edges of the film should be approximately equally away from the long edges of the GAFCHROMIC EBT Sleeve.

Thus, the film should be approximately centered and straight inside the sleeve.

- 2) Insert the GAFCHROMIC EBT Sleeve with the film into the scanner in landscape orientation as shown in the photograph below.



- 3) Scan all films in the same position and orientation. The area, position, and resolution of scans for each set should remain constant to help ensure accurate results.