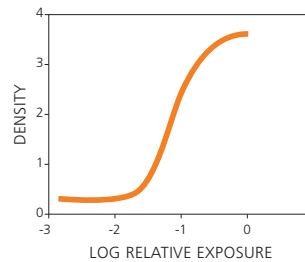


## An Excellent Choice for Latitude Applications

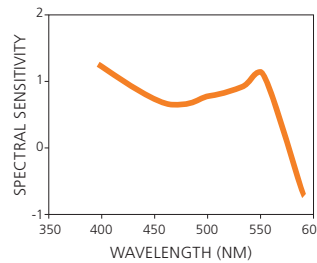
- Ideal when greater latitude is preferred – such as for soft-tissue visibility, abdominal imaging, chest imaging and foreign-body localization
- A lower-contrast film that can be used in a high-speed system (up to 600 speed)
- No need for rescreening
  - Can be used with all green-emitting rare-earth intensifying screens such as CARESTREAM LANEX screens
- T-Grain® emulsion for minimizing changes in film speed and contrast as a result of developer temperature changes and other processing fluctuations, delivering more reliable, consistent image quality
- T-Grain® technology to minimize minus-density preprocessing for handling artifacts that can compromise radiographic interpretation
- Can be processed in automatic film processors in standard 90-second cycle or equivalent, in 60-second rapid cycle or manually
- Cool blue image to aid contrast perception and reduce eye fatigue
- For reduced environmental impact, can be processed in non-glutaraldehyde developers including CARESTREAM X-OMAT EX II Developer and Replenisher and CARESTREAM X-OMAT LE+ Developer and Replenisher



### Characteristic Curves

**Exposure:**  
Simulated green screen,  
1/50 second

**Film Processing:**  
CARESTREAM RP X-OMAT  
chemicals and CARESTREAM  
RP X-OMAT processor M6



### Product Information

Film Sizes	CAT No.
• 35 x 43 cm	181 4631
• 35 x 35 cm	121 9849
• 30 x 90 cm	521 2048
• 30 x 40 cm	155 8469
• 30 x 35 cm	179 9980
• 24 x 30 cm	170 9039
• 24 x 24 cm	840 8858
• 18 x 43 cm	831 0286
• 18 x 24 cm	841 0789
• 11 x 14 in	844 7054
• 10 x 12 in	841 4633
• 8 x 10 in	840 7710

