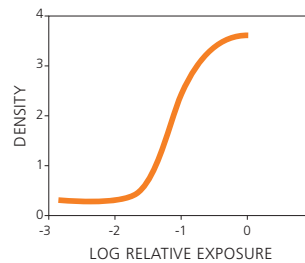


An Excellent Choice for Applications Requiring High-Contrast High-Resolution Images

- Ideal for high-contrast general and specialty radiography, including orthopaedic exams
- Delivers excellent resolution for clear and brilliant images via T-Grain® technology
 - Increased detail by reduced crossover without a change in film speed
 - A standard-speed 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 to minimize changes in film speed and contrast as a result of developer temperature changes and other processing fluctuations, for more reliable, consistent image quality
- T-Grain® technology for minimizing minus-density preprocessing to handle 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 tone to aid contrast perception and reduce eye fatigue
- For reduced environmental impact, can be processed in non-glutaraldehyde developers including 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

