

T₂-MIV

TECHNICAL
DATA SHEET

WHITE MOUNTAIN IMAGING

QUALITY MAMMOGRAPHY REQUIRES DEDICATION

For more information,
contact your local dealer or

WHITE MOUNTAIN IMAGING
P.O. Box 216 • Salisbury, NH 03268
603-648-2124 • FAX 603-648-2197



T₂-MV

T₂-MV is a film specific developer which has been formulated to provide optimum results with Sterling Microvision Mammography Film.

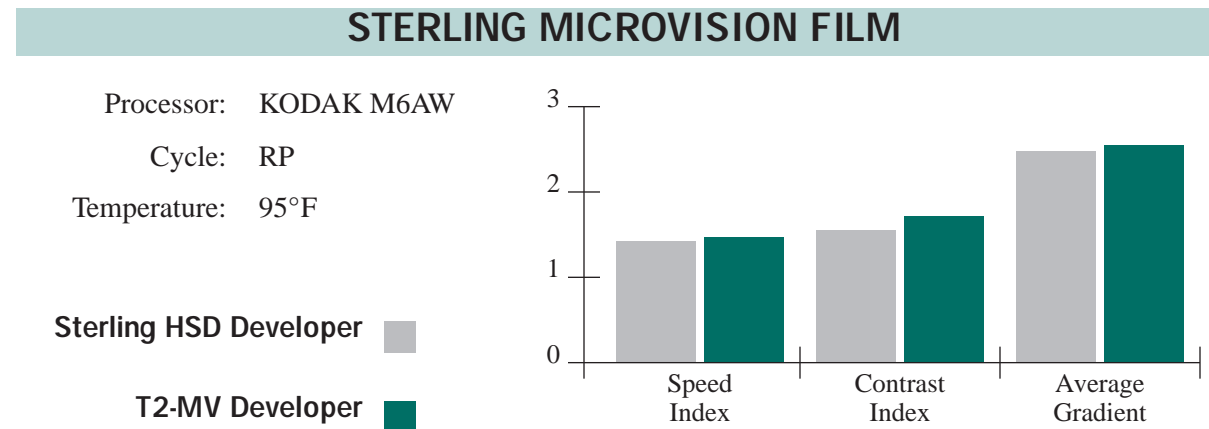
A high activity developer, T₂-MV Developer is designed to minimize patient exposure without sacrificing detail.

T₂-MV Developer performs equally well in both standard and extended processing applications.

State of the Art formulation assures the cleanliness and sensitometric stability which is the hallmark of the T₂ family of developers.

Because T₂-MV eliminates the use of acetic acid and uncomplexed glutaraldehyde, it helps create a healthier, more pleasant working environment.

This product has been designed specifically for use with Sterling Microvision Mammography Films



REPLENISHMENT RATES Per 18 x 24 cm Film		
Low Volume	30 to 60 Films/Day	50 - 60ml per Film
Medium Volume	60 to 150 Films/Day	40 - 50ml per Film
High Volume	150 + Films/Day	35 - 45ml per Film
STARTER: For Processor Start-Up, Use 1.6 oz. Of T2 Developer Starter Per Gallon Of Working Strength Developer		
RECOMMENDED PROCESSING		
Developer Immersion Time	Developer Temperature	
20 - 35 Seconds	95°F (35°C)	

SPECIFICATIONS

T ₂ -MV PART 1
pH: 10.65 ± .05 @ 70° F
Specific Gravity: 1.285 ± .005 @ 60° F
Color: Clear
Odor: Odorless
Dot Hazard Class: Not Applicable
Dot Labeling Requirements: None Required
Corrosivity: Non-corrosive

T ₂ -MV PART 2
pH: 2.60 ± .10 @ 70° F
Specific Gravity: 1.140 ± .005 @ 60° F
Color: Clear
Odor: Negligible, Musty Odor
Dot Hazard Class: Not Applicable
Dot Labeling Requirements: None Required
Corrosivity: Non-corrosive

T ₂ -MV WORKING STRENGTH
pH: 10.50 ± .05 @ 70° F
Specific Gravity: 1.080 ± .05 @ 60° F
Color: Pale Yellow
Odor: Odorless
Dot Hazard Class: Not Applicable
Dot Labeling Requirements: None Required
Corrosivity: Non-corrosive