



**WHITE
MOUNTAIN
IMAGING**

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**Mix and usage Instructions
T2 Developer/Replenisher
Item # 4010D**

To Make 5 US Gallons (18.9 Liters)

Water: 3 Gallons + 5 Pints (80 oz.)
Part 1: Entire Bottle (1.25 gallons)
Part 2: Entire Bottle (16 ounces)

- **To a clean plastic container, add the total amount of water required.**
- **While mixing, add *both* bottles of T2 Developer. Mix thoroughly.**

Specifications

pH @ 70⁰ F	10.45 – 10.55
Specific Gravity @70⁰ F	1.080 +/- 0.005
Appearance	pale yellow
DOT Hazard Class	Not Applicable
DOT Labeling Requirements	None Required
Corrosivity	Non-corrosive

For Processor start up, use 1.6 ounces of T2 developer starter per gallon of working strength developer.

Replenishment Rates

Temperatures

Average Number of Films/8 Hours	Developer Replenisher Rate*	Processor Time Cycle	Developer Temperature
Under 50	80 - 90 cc	45 seconds	92 - 98 ⁰ F (33 - 37 ⁰ C)
50 - 120	65 - 80 cc	90 seconds	90 - 96 ⁰ F (32 - 36 ⁰ C)
Over 120	50 - 70 cc	2 - 2 ^{1/2} minutes	84 - 89 ⁰ F (29 - 32 ⁰ C)

*per 14" length of film travel