



文氏科技
TJ-MED Technology

TJ Developer and Replenisher Excellent solution for your medical imaging films.



Product Features

- Wide latitude, better anti-oxidation, effective stability;
- Effect of low fog, powerful contrast, sharp sensitivity and high resolution ratio;
- Clean formula.

Applied Film Types

- Automatic and manual processing;
- Suitable for different manufacturers' films, such as Kodak, Fuji, Agfa, Lucky etc..
- For general radiography: blue sensitive x-ray film, green sensitive x-ray film; and CT film.

Handling

- The former is recommended with any kinds of film processor, developing at 30-35°C in 23s;

To learn more, email us: gracewtj@gmail.com or visit: www.tj-med.com

- In manual processing ,the film should be developed in temperature 20°C for 5 minutes, fixed in 5-8 minutes, washed for 10-30 minutes and dried.

Step 1 Add 20-40°C water



Step 5 Mix till dissolve totally



= 19L

Packing and specifications

Name	Contents	To Mae
Developer concentrated liquid	5 L*2 (A)	In total 19L*2
Replenisher	0.5L*2 (B)	
	0.5L*2 (C)	

- **Export Packing:** Corrugated paper; 2 sets/ carton; 36*21*33cm/Carton; 60 cartons/Pallet
- **Outer Packing Size:** 36*21*33cm/Carton
- **Gross Weight:** 16.5KGS/Carton
- **Shelf Life:** 24months

Storage

- Store in a cool, dry place (The suitable temperature is 5-30°C,);
- Keep it away from dampness, high temperature, direct sunlight, any bad effective gases;
- Quality guarantee for two years, but be sure the package is good sealed;
- Powder: The compounded developing and fixing liquid shall be used after 12 hours' immobility and kept with cover.

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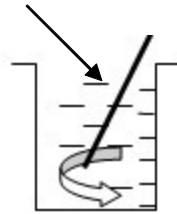
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Step 1 Add 20-40°C water



13L

Step 2 Add A



5L

Step 3 Add B



0.5L

Step 4 Mix till dissolve totally



= 19L

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Notices

1. Never mix up any fixer with the developer;
2. All containers must be clean, thus to make sure necessary protection devices;
3. The processing chemicals is irritant, workers shall take full protection;
4. The development temperature is normally 30-35 °C, please set as required;
5. Each unit packing is supplied for preparing 38L of working solutions for the development and fixing respectively.

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