

Yes!Star Dental X-Ray Film



Product Series

Product Name	Туре	Size	Specification	Package
Yesstar GY-D(Bright Room)	Speed D	30×40mm	100pcs/box	80box/carton
Yesstar GY-E(Dark Room)	Speed E	30×40mm	150pcs/box	80box/carton
Yesstar Monobath GYM- II	Liquid(For Bright Room)	250ml	250ml/btl	40btl/carton
Yesstar Lateral Cephalogram	Green Sensitive Film	8×10inch	50pcs/box	10box/carton
Yesstar Panoramic Film	Green Sensitive Film	6×12in	50pcs/box	10box/carton
Yesstar Dental Film Set	Speed D		50pcs bright room films 250ml monobath syring	50box/carton





Wash Dental Film In Darkroom(Speed E)

Wash Condition and Method

- 1. Choose dental film wash machine: 3-5 minutes.
- 2. Choose manual operation: washing liquor temperature 18 °C 20 °C, developed for 3-5 minutes, fixed for 10 minutes, wash for 30 minutes.

Attentions

- 1. There is a convex point on the horns of dental film bag, used to judge everyone's left or right teeth. And the convex point side indicates the side faced radiation source
- 2. Darkroom wash: Film should be unpacked in the dark room under safe-light (red light), exposure time should not be too long and flush as soon as possible to avoid affecting film quality.
- 3. Don't make developer solution and fixing solution splash eyes, if splashed please immediately wash with water until painless.



Exposure Conditions

Upper Teeth

Focal Distance 20cm (8in), 70KV,7mA

Time

321	123	0.15s	
654	456	0.20s	
87	78	0.25s	
Lowe	r Teeth	Time	
321	123	0.13s	
654	456	0.14s	

Wash Dental Film In Lightroom(Speed D)

Wash Condition and Method

- 1. Film the dental film by normal procedure.
- Extract 3-5ml monobath with injector, inject from the upper right corner into the dental film bag.
- Press on the pinhole, shake or knead the dental bag property to coat the monobath on the film evenly, tear off film bag after 60-90s, and rinse off with water. (Note: Do not use your fingers to wipe the film's surface in case of soratched.)
- 4. Dry the film off for inspection and diagnosis.



Exposure Conditions

Focal Distance 20cm (8in) . 65KV.1.5mA

Service Life	Anterior Teeth Exposure Time	Carrine Exposure Time	Posterior Tooth Exposure Time
1-3 years	0.6s-1.0s	0.6s-1.0s	0.7s-1.2s
3-5 years	0.7s-1.2s	0.7s-1.2s	0.8s-1.5s
≥5 years	0.8s-1.4s	0.8s-1.4s	0.9s-1.5s

(This is for your reference only.)

Focal Distance 20cm(8in) , 70KV,8mA

Upper Teeth		Time	Lower Teeth		Time
321	123	0.4s	321	123	0.34s
654	456	0.54s	654	456	0.34s
87	78	0.6s	87	78	0.4s



Wash Dental Film In Lightroom(Speed D)

Attentions

- There is a convex point on the horns of dental film bag, used to judge the left or right teeth. And the convex point side indicates the side is faced radiation source.
- The temperature of using disposable monobath is good to set as 22°C, higher temperature makes the image too black and formed fog easily, lower makes the image too quiet. Users can adjust the temperature according to the situation until clear.
- Should be careful to inject liquor with a syringe, avoid transpierce the dental film bag to cause leakage.

- Need to use the assorted YeslStar monobath. Please seal monobath after use
- Avoid monobath splash into eyes, rinse with water immediately if contacted



Wash Condition and Method

- Film should be unpacked in the dark room or changing bag (box), and load into the film cassette timely.
- 2. Follow normal procedure to shoot the film.
- After shooting, the film should be developed by a high temperature flush technique in the automatic film processor timely.



Attentions

- 1. Panoramic film must in combination with green sensitive intensifying screens.
- 2. After unsealing, the untapped films have to pack in dark room or changing bag (box) to keep out of the sun.
- 3. Storage Conditions: Room temperature about 10-23 °C, relative humidity about 30-65%.

Enterprise Introduction

Shanghai Yestar Co., Ltd

Yes!Star is Captial Group's investment company in China, Until now Yes!Star has set up 26 branches, and makes marketing network in whole country. The main business is Fuji Film image product sales and after-sale services. Yes!Star is unique general agent of Fuji Film civil image products in China. In 2011, Yes!Star follow to launch some new products, including Yes!Star brand industrial x-ray film. Yes|Star brand dental x-ray film. Fuji medical digital laser film, etc. And then we expand to professional sensitive consumables manufacture and sales in medical and industrial area, Belong with Capital Group, Guangxi Yes!Star Co., Ltd. is a manufacturing enterprise, which owns advanced technique and equipment imported from Japanese. It adopts Fuji strict quality control system, and builts professional research and examination team, Guangxi Yes!Star Co., Ltd is worthy of the name that modernization image materials production base. At present, Yes!Star has developed to one of the leading company in domestic image industry.

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Yes!Star Pursuit of Perfect Quality