

PRIMAX[®] LT-D

X-ray Film Tank Developer (liquid)



Description:

- concentrate – developer for (manual) tank processing of X-ray films
- develops medical and technical X-ray films with high contrast at good utilization of sensitivity
- use as tank solution and replenisher
- use without additional starter
- liquid concentrate, one-part (5,0 l)

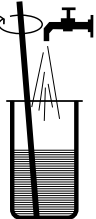
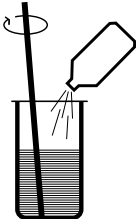
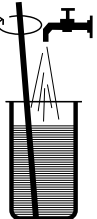
Processing Conditions:

developing temperature:	18 °C	developing time:	6 min.
	20 °C		5 min.
	22 °C		4 min.
	24 °C		3 min.
	26 °C		2 min.
	28 °C		75 sec.

Replenishment:

- For processing of 1 m² X-ray film **300 to 400 ml** tank solution are necessary at standard conditions.

Mix Instructions:

Water (25-30 °C)	Primax LT-D Concentrate	fill up with Water to
		
about ¾ of tank volume		
19,0 l	add the concentrate under permanent stirring	25,0 l tank solution or replenisher

Assortment:

Order Number	Product Name	Mix Size for	Capacity for ... m ² film
209206	Primax LT-D	2 x 25,0 l	125-160

PRIMAX[®] LT-F

X-ray Film Tank Fixer (liquid)



Description:

- concentrate – fixer for (manual) tank processing of medical and technical X-ray films
- use in conjunction with the X-ray tank developer Primax LT-D preferably
- liquid concentrate, one-part (5,0 l)

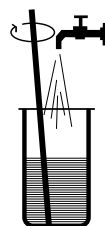
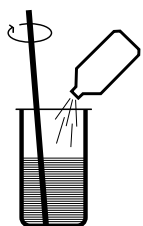
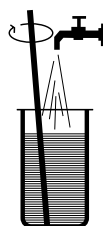
Processing Conditions:

fixing temperature:	18 °C	fixing time:	5-6 min.
	20 °C		4-5 min.
	22 °C		3-4 min.
	24 °C		2-3 min.

Replenishment:

- For processing of 1 m² X-ray film **500-600 ml** tank solution are necessary at standard conditions.

Mix Instructions:

Water (25-30 °C)	Primax LT-F Concentrate	fill up with Water to
		
about ¾ of tank volume 19,0 l	Addition of the concentrate under permanent stirring	25,0 l tank solution or replenisher

Assortment:

Order Number	Product Name	Mix Size for	Capacity for ... m ² film
209207	Primax LT-F	2 x 25,0 l	80-100

Storage and Handling of LT-D and LT-F:

- Until the preparation Primax LT-D and LT-F have to be kept in the closed original package and stored at temperatures of 10 to 25 °C.
- All users of photographic processing solutions should exercise the greatest care to avoid the chemicals contacting the skin or eyes. Always wear solution resistant gloves.
- The disposal of used photographic processing solutions has to be done in accordance with the legal regulations.