

Bermedi ManuFix-L X-Ray Tank Fixer (liquid)



Description

- fixer - concentrate for tank processing of medical and technical X - ray films
- use in conjunction with the X - ray tank developer Bermedi ManuDev-L preferably
- liquid concentrate
- one - part

Processing conditions

Developing temperature	Developing time
18 °C	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 300 to 400 ml tank solution are necessary at standard conditions

Mix Instructions

preparation of X-ray fixer:

Water (25-30 °C)	Bermedi ManuFix-L	= replenisher solution
	 (add under permanent stirring)	
20,0 l	5,0 l	25,0 l

Storage and Handling

- Until the preparation the concentrate has 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 carried out in accordance with the legal regulations

Assortment

Product-ID	Product Name	Mix Size for	Concentrate	Capacity
032015	Bermedi ManuFix-L	2 x 25,0 l	2 x 5,0 l	80 - 100 m ²