

Stabilizer and Replenisher C-41 STAB-WL

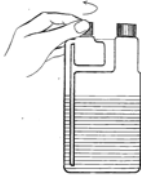
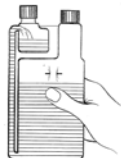
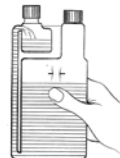
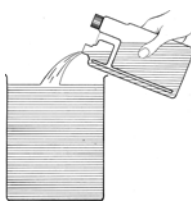
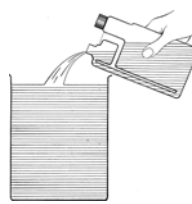
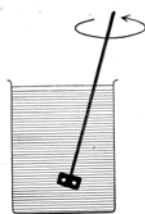
Description :

- stabilizer bath for all washless C-41 film processes; in CN-16 Q film process (see some Fuji film processors) as NQS-bath;
- formaldehyde free ; one-part;
- concentrate in a double-necked bottle with dosing chamber, mixing doses to make 5 L or 10 L of replenisher,
- whole bottle content is to make 20 x 5 L / 10 x 10 L or 100 L replenisher

Technical Data :

Processing Time :	1 min - 2 min 20 s
Temperature :	25 - 41 °C
Replenishment Rate :	40 ml / film 135-24

Mix instruction / Dosage:

1. Start with water (20-40 °C)	5 l	10 l	100 l
2. Open cap of dosing chamber			Take whole content
3. Pump up 25 mls of concentrate into dosing chamber by pressing the bottle (see figure...)			
4. Empty dosing Chamber			
		Repeat step 3 and 4	
5. Mix			

preparation stabilizer - working solution :

1000 ml replenisher = 1000 ml working solution

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Assortment :

REF # Number	Product Name	Mix Size to make ... per pack	Contents of Concentrate per pack	Capacity (Films 135-24 per pack)
13233	C-41 STAB - WL	2 x (20 x 5 l) or 2 x (10 x 10 L) or 2 x 100 l	2 x 0,5 l	5000