

Process ECP-2 Product Range

Product	Article No.		Concentrate	Mix size	Recycling
ECP-2 COLOUR DEVELOPER REPLENISHER					
ECP-2 CD-R	105375	Part 1	15 L	300 L	
ECP-2 CD-R	105376	Part 2	15 L	300 L	
ECP-2 CD-R	105352	Part 1	60 L	1.200 L	
ECP-2 CD-R	105353	Part 2	60 L	1.200 L	
ECP-2 CD-R	105377	Part 1	200 L	4.000 L	
ECP-2 CD-R	105378	Part 2	200 L	4.000 L	
ECP-2 CD-R	105354	Part 1	640 L	12.800 L	
ECP-2 CD-R	105355	Part 2	640 L	12.800 L	
ECP-2 COLOUR DEVELOPER STARTER					
ECP-2 CD-S	105356		10 L	400 L	
ECN-2 / ECP-2 BLEACH REPLENISHER AND REGENERATOR					
ECN-2 / ECP-2 BL-RCY	105363		60 L	133 L	1.091 L
ECN-2 / ECP-2 BL-RCY	105364		200 L	444 L	3.636 L
ECN-2 / ECP-2 BL-RCY	105365		640 L	1.422 L	11.636 L
ECN-2 / ECP-2 FIXER AND REPLENISHER					
ECN-2 / ECP-2 FX-R	105367		60 L	300 L	
ECN-2 / ECP-2 FX-R	105370		200 L	1.000 L	
ECN-2 / ECP-2 F X-R	105371		640 L	3.200 L	
ECN-2 / ECP-2 FIXER REGENERATOR					
ECN-2 / ECP-2 FX-RCY	105379		60 L		1.800 L
ECN-2 / ECP-2 FX-RCY	105380		200 L		6.000 L
ECN-2 / ECP-2 FX-RCY	105381		640 L		19.220 L
ECN-2 / ECP-2 STABILIZER AND REPLENISHER					
ECN-2 / ECP-2 STAB	105372		2,5 L	250 L	
ECN-2 / ECP-2 STAB	105366		10 L	1.000 L	
ECN-2 / ECP-2 STAB	105373		60 L	6.000 L	
ECN-2 / ECP-2 STAB	105374		200 L	20.000 L	
ECN-2 / ECP-2 STAB	105382		640 L	64.000 L	

Process ECP-2 Technical Data

ECP-2 COLOUR DEVELOPER REPLENISHER

Colour Developer replenisher for the ECP-2 standard process.

Number of parts: 2.

Repl.-rate: 690 ml / 100 ft

Time / Temperature: 3:00 min / 36, 7°C

Starter: Art. No. 105356

900 ml water + 50 ml Part 1 + 50 ml Part 2 = 1.000 ml replenisher

ECP-2 COLOUR DEVELOPER STARTER

Starter for mix the working solution from the ECP-2 Colour Developer replenisher.

Number of parts: 1.

924 ml water + 25,5 ml CD Part 1 + 25,5 ml CD Part 2 + 25 ml CD-S = 1.000 ml tank solution

425 ml water + 550 ml ECP-2 CD-R + 25 ml CD-S = 1.000 ml tank solution

ECN-2 / ECP-2 BLEACH REPLENISHER AND REGENERATOR

Bleach for processing color positiv films in the ECP-2 standard process. Concentrate for mixing the replenisher and regeneration of the overflow.

Number of parts: 1.

Repl. rate: 400 ml / 100 ft

Time / Temperature: 1:00 min / 27°C

Starter: no starter required

550 ml water + 450 ml conc. = 1.000 ml replenisher

945 Overflow + 55 ml conc.* = 1.000 replenisher

* The regenerator volume depends on the carry-over rate

ECN-2 / ECP-2 FIXER AND REPLENISHER

Fixer for processing color positiv films in the ECP-2 standard process. Concentrate for mixing the replenisher.

Number of parts: 1.

Repl. rate: 400 ml / 100 ft

Time / Temperature: 40 sec / 27°C

Starter: no starter required

Dilution 1+4

800 ml water + 200 ml conc. = 1.000 ml replenisher

ECN-2 / ECP-2 FIXER REGENERATOR

Fixer for processing color positiv films in the ECP-2 standard process. Concentrate for regenerating the overflow.

Number of parts: 1.

Repl. rate: 400 ml / 100ft

Time / Temperature: 40 sec / 27°C

Starter: no starter required

966,6 ml water + 33,3 ml conc.* = 1.000 ml replenisher

* The regenerator volume depends on the carry-over rate

ECN-2 / ECP-2 STABILIZER AND REPLENISHER

Stabilizer for processing color positiv films in the ECP-2 standard process.

Number of parts: 1.

Repl. rate: 400 ml / 100ft

Time / Temperature: 10 sec / 27 - 38°C

Starter: no starter required

990 ml water + 10 ml conc. = 1.000 ml replenisher