



CN16FA NEGACOLOR™ N2-R Bleach Replenisher

For Processing C-41 and Compatible Color Negative Films

Catalog Number: 600005150 (4 x 2 L)

DESCRIPTION

This bleach is formulated to process all C-41 compatible films in Fuji minilab equipment configured for Process CN-16FA. NEGACOLOR™ FA Bleach & Replenisher must be used with NEGACOLOR™ FA Fixer & Replenisher (818813).

(For FP360, FP560 & FP920)

SAFE HANDLING INSTRUCTIONS

Please refer to Material Safety Data Sheets (MSDS) for specific chemical details. For emergencies, please contact CHEMTREC at 1-800-424-9300. You can obtain an MSDS by calling the Fujifilm Technical Hotline at 1-800-526-0851 Ext. 10.

HMS INFORMATION

Hazardous Materials Identification System. Please refer to Section 3 in the MSDS for further information.

	Concentrate & Replenisher	Working Tank
Health	1	1
Flammability	0	0
Reactivity	0	0
Personal Protection	C	C

SPECS & RECOMMENDATIONS

Temperature	35° - 41° C 95° - 105° F	
Processing Time	N2 = 50"	
Starting Replenishment Rate	135-24	APS-25
	5 ml/roll	3.4 ml/roll
	4.5 ml/m	3.1 ml/m

SPECIFIC GRAVITY & pH

	pH @ 25° C	SpG @ 20° C	SpG @ 38° C
Bleach Replenisher	4.00 ± 0.10	1.200 ± 0.030	1.192 ± 0.030
Bleach Tank Fresh (N2)	4.00 ± 0.20	1.135 ± 0.015	1.127 ± 0.015
Bleach Tank Seasoned (N2)	4.30 ± 0.30	1.140 ± 0.020	1.132 ± 0.020

MIXING INSTRUCTIONS – REPLENISHER

R	Replenisher
2 Liters	Ready To Use: Pour Directly Into Replenisher Tank

This product is ready to use as a replenisher. Simply pour the bottle of concentrate directly into your replenisher tank. **DO NOT DILUTE REPLENISHER WITH WATER.**

MIXING INSTRUCTIONS – WORKING TANK

N2 W	Water 95° - 105° F (35° - 41° C)	Bleach Replenisher
1 Liter	333.4 ml	666.6 ml
5 Liters FP360 & FP560	1.665 L	3.335 L
8.9 Liters FP920	2.967 L	5.933 L

1000 ml = 1 liter 128 oz = 1 gallon

SHELF LIFE

	Concentrate	Replenisher	Working Tank
Time	U = 24 Months O = 8 Weeks	4 Weeks	1 Week
Color	Clear, Reddish-Brown	Clear, Reddish-Brown	Clear, Reddish-Brown
Odor	Slight Vinegar	Slight Vinegar	Slight Vinegar

U = Unopened, O = Opened

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