



CN-16S N3 Fixer Start Up Kit
For Processing C-41 and Compatible Color Negative Films

Catalog Number: 819613 (3.6 L)

DESCRIPTION

This product is designed for mixing 3.6 liters of fresh N3-1 or N3-2 fixer working tank solution for the Fuji FP363SC and FP563SC minilab processors.

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 Fuji Hunt Technical Hotline at 1-800-526-0851 Ext. 10.

HMIS INFORMATION

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

	Concentrate	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	N3-1 = 50" N3-2 = 50"

Refer to bulletin 819615/819616 for additional specifications and recommendations

MIXING INSTRUCTIONS

Fresh N3 Fixer Working Tanks

N3-1W	Concentrate	Top Off With Water
3.6 Liters	1 Liter Water (30° – 40° C) + 1 Bottle N3 Concentrate	Set level gauge onto shaft of rack N3-1. Add water up to the N3-1 line (approx. 1.5 L)

To Make 3.6 Liters of Fresh N3-1 Working Tank Solution:

1. Add approximately 1 liter of warm water and 1 bottle of concentrate to a 5-liter measuring beaker. Mix slightly and pour into the N3-1 working tank
2. Set the level gauge onto the shaft of rack N3-1. Add water up to the N3-1 line on the level gauge.

N3-2W	Concentrate	Top Off With Water
3.6 Liters	1 Liter Water (30° – 40° C) + 1 Bottle N3 Concentrate	Set level gauge onto shaft of rack N3-2. Add water up to the N3-2 line (approx. 1.5 L)

To Make 3.6 Liters of Fresh N3-2 Working Tank Solution:

3. Add approximately 1 liter of warm water and 1 bottle of concentrate to a 5-liter measuring beaker. Mix slightly and pour into the N3-2 working tank
4. Set the level gauge onto the shaft of rack N3-2. Add water up to the N3-2 line on the level gauge.

SHELF LIFE

	Concentrate	Working Tank
Time	U = 24 Months O = 2 Weeks	2 Weeks
Color	Clear, Colorless	Clear, Pale Yellow
Odor	Slight Ammonia	Slight Ammonia

U = Unopened, O = Opened

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