

WHITE MOUNTAIN IMAGING

Professional Concentrate's

INDICATOR-STOP BATH

Description

WMI Indicator-Stop Bath is a low odor acetic stop bath. Used in photographic processing to stop the action of a developer on a film, plate, or paper. It helps to prolong the life of the fixer solution by reducing carry over of excess developer (alkaline) into the fixer (acidic) and to maintain the activity of the fixer.

Indicator

The indicator component contains a dye that is pH sensitive and changes color from yellow to purple to signal exhaustion.

Note

It is not recommended for machine processing applications as the short fix and wash times often used may leave a residual dye stain on films and prints.

Use

Dilution 1+63 1 Pint (16oz) makes 8 Gallons
Dilute 16 mL with 984 ML = 1 Liter
Temperature range 18–24 °C (64–75°F)
Time for film and paper 10 Seconds 20°C (68°F) Minimum

The process time given is the minimum required, a longer time in the stop bath may be used if necessary. If staining occurs thorough washing will remove it.



Catalog # PH-IND STOP BATH 16 x16

Contents: 16 fluid ounces (473 ml) Per Bottle
16 Bottles per Case

Technical Specifications

Specific Gravity @68° F	1.068 +/- .005
pH	2.4
Concentrate color	Clear Yellow

Flo Wash 200 Professional Concentrate

WMI Flo Wash 200 is a concentrated wetting agent used as a final step in processing to inhibit the formation of water spots or streaks on films and plates.

It is generally used on silver-based black-and-white films and plates. Not intended for use as a replacement for stabilizers. It is also used as a surfactant to aid in the smooth application of water-based retouching materials to processed films, plates and papers, both black-and-white and color final rinses in color film processes.

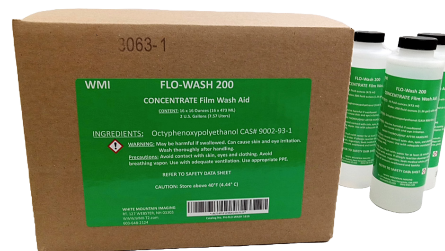
It is Recommended for use in water only. Not intended to be added to processing solutions.

Warning:

Observe precautionary information on containers and in Material Safety Data Sheets!

Use

Dilution 1+200
Temperature range 18–24 °C (64–75°F)
Time for film and paper 30 Seconds 20°C (68°F)



Catalog # PH-FLO WASH 200 16 x16

Contents: 16 fluid ounces (473 ml) Per Bottle
16 Bottles per Case

Technical Specifications

Specific Gravity @68° F	1.25 +/-
pH	5.00 – 6.00
Concentrate color	Clear

For more information on our NDT products and services, please contact us below:
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