

DARKROOM PROCEDURES

NEGATIVE HI-CON PROCESSING:

1. Develop for 6 minutes in D-19 @ 70° with continuous agitation.
2. Rinse 30 seconds in stopbath or water.
3. Fix 2 minutes in rapid fix.
4. Wash 2 minutes in running water (longer for permanence).
5. Photoflow 1 min.
6. Dry (squeegee with soft lint free cotton then hang from clips on wire).

REVERSAL HI-CON PROCESSING

- 3.2 ml Modifier
1. Develop 6 minutes in modified D-19 @ 70° with continuous agitation.
 2. Rinse 1 minute in water.
 3. Bleach 1 minute in R-9 or "Kodak bleach".
 4. Clear 1 minute in clearing bath.
 5. Rinse 2 minutes in water.

During this time flash to light: 10 seconds at 1 foot from a 100 watt bulb or equivalent exposure. this is approximate

6. Develop for 3 minutes in D-19 @ 70 with continuous agitation.
7. Rinse 30 seconds in stopbath or water.
8. Fix 2 minutes in rapid fix.
9. Wash 2 minutes in running water (longer for permanence).

(option) 10. Photoflow 1 min.

11. Dry (squeegee with soft lint free cotton then hang from clips on wire).

1 REEL = 1 L
2 REELS = 2.5 L
3 REELS = 3.5 L

MODIFIED D-19: 3.2 ml modifier to 1 L D-19

DUMP OR RECYCLE USED CHEMICALS ACCORDING TO INSTRUCTIONS IN DARKROOM

WASH ALL TOOLS

LEAVE DARKROOM IN A CLEAN STATE !!!

1 4
D-19

2
Bleach

3
clear

5
Fix