



XR-1 EXTENDED RANGE B&W FILM DEVELOPER

XR-1 is a reliable one-shot developer capable of producing perfect, full-tone negatives with a wide variety of films -- at film speeds one to two stops faster than the film-maker's ASA rating. This is accomplished by fully developing every grain of exposed silver halide while holding contrast and base fog at ideal levels.

In addition to increased film speeds, this unique extended-range chemistry allows a photographer to (1) control negative contrast to compensate for low, normal and high-contrast lighting situations; (2) develop 35mm micro-grain films to full tonal range for producing sharp, virtually grainless 20"x24" enlargements; and, (3) push-process up to EI 3200 more effectively than any other currently available developer.

XR-1 is NOT a "fine-grain" developer. Improved quality is achieved by switching to finer-grained, higher-resolution film WITHOUT sacrificing film speed.

For night photography, XR-1 will compress 18 or more steps of luminance to capture both light sources and dark shadows with excellent resolution.

.....

ORDER XR-1 Extended Range Developer direct from  
 PERFECTION PHOTOGRAPHIC PRODUCTS, INC., P.O. BOX 872, SUN VALLEY, CA 91352, as follows:  
 3 16-gram packets \$3.95; 6 oz. jar w/measuring scoop \$9.95; 1 lb. jar w/measuring scoop \$22.95  
 Add \$2.00 for postage and handling for each complete order regardless of the number of  
 Perfection Products purchased.

The postage and handling costs are applicable to orders shipped within the United States, APO/FPO addresses and Canada. Canadian orders are subject to duty and local taxes by Canadian authorities. Orders are payable in U.S. currently only.

We regret that we are unable to accept credit card orders at this time.  
 California residents add 6.5% California state Sales Tax.

QUANTITIES DESIRED

\_\_\_\_\_ 3 16-gr.      \_\_\_\_\_ 6 oz. jar      \_\_\_\_\_ 1 pound jar.

SEND TO \_\_\_\_\_ \$ \_\_\_\_\_

ADDRESS: \_\_\_\_\_

CITY, STATE, ZIP CODE \_\_\_\_\_

TOTAL AMOUNT ENCLOSED \$ \_\_\_\_\_