



ARGENTIFILM presents **NOA**, a super-panchromatic, variable-speed black-and-white negative film with a high degree of sharpness.

Specifications:

NOA has a nominal ISO rating of 320 but it can be shot between 100 and 800 ISO. In conjunction with depth developers, optimum results can be attained above all between ISO 25 and 200.

It has a triple-layer structure and a transparent polyester film base (thickness: 100µm), supercoated for added protection of the emulsion layers.

Developing:

Prewashing for 30-60 seconds is recommended for uniform development, making sure that water temperature is the same as that used for development.

To determine exact fixing times, perform a clearing test of a piece of undeveloped film beforehand. Before the actual process with the aid of a clearing test on a piece of undeveloped film. If possible, the two-bath method should be used for fixing.

The following development chart is provided as a starting point. All times are calculated for a development temperature of 20°C.

DEVELOPER	DILUTION	ISO	TIME
D-76	stock	100	7.5
D-76	stock	200	10
D-76	stock	400	14
HC-110	B	400	14
HC-110	B	640	16
ID-11	stock	100	7.5
ID-11	stock	200	10
ID-11	stock	400	14
Microphen	stock	100	9.5
Microphen	1+1	400	13-14
Perceptol	stock	25	10.5
Perceptol	1+1	100	17.5
Perceptol	stock	200	14

Promicrol	1+9	320	8
Promicrol	1+9	400	10
Promicrol	1+14	400	14
Promicrol	1+14	400	10
Promicrol	1+9	1600	14
Promicrol	1+14	1600	21
Rodinal	1+25	400	12