



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

*Specifications:*

**NOA NOA** has a nominal ISO rating of 320 but it can be shot between 100 and 800 ISO. When used with special fine-grain developers, maximum sharpness and detail can be attained in the range 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. For archival processing, 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