



## Technical Data Sheet

# COMPOS A 11

### PHOTOGRAPHIC DEVELOPER FOR TREATMENT OF RAPID-ACCESS AND LINE FILMS CONCENTRATED PRODUCT 1+2

**CHARACTERISTICS:** High-contrast universal photographic developer, concentration 1+2, suitable for automatic Film Processing Machines and for manual use (tray). In automatic Film Processing machines, product is used also as replenisher in same dilution used in tank of machine. It allows to obtain high density black with no fog and halos. Suitable for contact and reprocamera works. Very good results also with photocomposition films, exposed by laser or diode image setters. Especially developed for AGFA, KODAK and IMAF films.

**APPLICATION:** In Film Processing machines (as developer and replenisher) and in tray the product must **ALWAYS** be diluted:  
**One part COMPOS A11 + 2 parts water.**  
In automatic Film Processing Machines, use the solution at a temperature NOT lower than 30°C, with an immersion time NOT shorter than 30 seconds.  
As REPLENISHER, use the same product (COMPOS A11 diluted 1+2) by adding 350-400 ml/m<sup>2</sup> product with blackening at 50%.  
When used in a tray, dilute the product as follows:  
One part concentrated product + 2 parts water at a temperature of 30°C and contact time of 60 sec. approx.

### **TECHNICAL DATA:**

**PHYSICAL STATE:** Liquid  
**COLOUR:** Colourless  
**PH** 11,10  
**ODOUR:** Not important  
**FLASH POINT:** Not flammable  
**WATER SOLUBILITY:** Complete in water

**PRECAUTIONS:** It is advisable to increase immersion time in tray, following bath depletion.  
Do not regenerate. In automatic processors, the bath has to be replaced during maintenance works, if regeneration is correct.

**PACKING:** Carton containing 2 plastic cans of 5 liters each corresponding to 30 liters ready-to-use solution.

