

# LC Concentrate 1:9

## Positive Plate Developer for analog plates



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### Product Usage

Developer Concentrate for Positive Analogue Plates - ready to use  
universal for all popular positive working analog plates  
Agfa, KPG, Huaguang, IBF, Ipagsa, Vela, etc.

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### Packaging

10x1 liter/carton, 10 liter can

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### Features and Benefits

- highly concentrated (1 part LC + 9 parts water) - cost efficient
- good buffer capacity in the plate processor - long lasting
- low replenishing rate with Replenisher R plus - cost efficient
- no or very low residues in the processor tank
- universal in use - for all popular positive working plates (analog)

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### Directions

Dilute 1 part LC Concentrate with 9 parts of water and mix well.  
for replenishing dilute 1 part LC Concentrate with 6 parts of water  
processor adjustments:  
Temperature: 22°C-26°C, start with 24°C  
Processor speed: 20-40 seconds, start with 30 seconds  
Replenishing rate: 15-40ml/m<sup>2</sup>, start with 20ml/m<sup>2</sup>

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### Technical Specifications

- form: liquid
- Density: 1,31 g/cm<sup>3</sup>
- Color: pale yellow- transparent
- Odour: mild - characterisitic
- Water miscible: yes
- pH value: 13,7
- labelling: C Corrosive

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### Storage and Shelf Life

Storage: not under 8°C, not above 40°C  
Shelf Life: 12 months  
Keep container tightly closed  
Keep away from direct sun light