



Low chemistry system R-CO1

DEVELOPERS AND REPLENISHERS FOR CTcP PLATES

DIRECT USE REPLENISHER FOR DEVELOPER IP-CO1

LOW-CHEM SYSTEM

- ▶ The simultaneous use of the **Ipagsa plates, IP-CO1** developer and replenisher **R-CO1** form the “**Low Chem System**” of Ipagsa, providing significant advantages in reducing the volume of chemical used and recycled.
- ▶ Plates compatible with the “Low Chem System”: **Eco 88S** and **Eco Flash**.

PROPERTIES

- ▶ Maintains developer bath equilibrium between the developer components, buffer agents, antisetling and antifoaming agents, prolonging their action.
- ▶ Buffered product. Permits optimum replenishment of **DEVELOPER IP-CO1**, with minimum consumption.

APPLICATION

- ▶ Replenishment in processors for CTcP plates.
- ▶ Direct use.

METHOD OF USE

- ▶ Replenishment rate: 50 ml/m².
- ▶ Antioxidant Stand by ON: 40 ml/h.
- ▶ Antioxidant Stand by OFF: 40 ml/h.

CONSIDERATIONS

- ▶ Adequate replenishment keeps filters and circulation systems clean prolonging the life of the bath.
- ▶ Correct cleaning of the equipment will avoid contamination of the new bath and prolong the life of the processor. Clean using **PROCESSOR CLEANER PC-520** and **PROCESSOR CLEANER PC-600**.

PACKAGING

- ▶ 20 and 200 liters.
- ▶ Other packaging available on request.

Note:

The results obtained may vary depending if the conditions of use are outside of our recommended values

