



STRONG EUROPE

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abezeta
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ABCHA 8200 NV

Developer for Thermal and CTcP-UV positive plates – DIRECT USE

Ready to use developer. Formulated, developed and specially recommended for ABEPLATE CTP Thermal and CTcP-UV positive plates.

Properties

- **DURABILITY:** Its specific formulation permits high productivity in square meters developed.
- **CLEANING:** Its dissolution capability reduces the accumulation of emulsion in the filters, rollers and bath tank, keeping them cleaner.
- **COMPATIBILITY:** Capable to develop the major positive Thermal CTP (except closed systems) and CTcP UV plates.
- Non-aggressive to the anodizing layer of the plates.
- With buffered agents to minimize the aggression to the image area.
- It contains corrosion inhibitors.
- Conductivity: 82 mS/cm.

How to use*

PLATE/SETTINGS	GALAXY	INFINITY PRO	ULTRA PRO	ULTIMATE
Working Temperature	23 ± 1° C	22 ± 1° C	21 - 22 ° C	22 ± 1° C
Development time	25 - 30 sec.	25 ± 5 sec.	20 - 25 sec.	25 ± 5 sec.

REPLENISHER	ABCHA 8200 NV	ABCHA 8200R NV
Replenishment rate	120 ml/m ²	50 – 70 ml/m ²
Anti-ox Standby ON	100 ml/h	40 – 60 ml/h
Anti-ox Standby OFF	100 ml/h	40 – 60 ml/h

* These values may vary depending on the conditions and type of the processor.

Packaging

20 liters | 1000 liters | Other packaging available under request.