

## D-Chem RA-4 PRO Chemistry

### Trecom Developer starter

For use with all Trecom RA Developer Replenishers to make fresh working tank solutions. The easy-to-follow instructions for adding the proper amounts of starter, water and replenisher are found on the mix instructions of the replenisher kit.

Catalog Number	Mix Size	Shipping Weight
30DE3174s	2,5 L conc.	2,50 kg
30DE3174	6 x 2,5 L conc.	16.14 kg

### D-Chem RA PRO Digital Developer & Replenisher

D-chem RA Pro Digital Developer is a 2-part developer which is intended for use by portrait and commercial labs using the latest Digital processors. This developer will generate deeper blacks from digital files. The developer is also backward compatible with regular RA-4 roller transport processors, or for machines with low chemical turnover. It incorporates additional antioxidants and whitening agents, and is specifically designed to run at a higher replenishment rate to increase utilization. For low usage paper processors CPAC Imaging offers an additive for the developer to make it even more resistant to oxidation.

Catalog Number	Mix Size	Shipping Weight
30DE3117	3 x 10 L	7,40 kg
30DE3118	1 x 50 L	12,00 kg

#### Specifications :

- Time : 0'43" – 0'48"
- Temperature : 35°C
- Replenishment rate\*: 215 ml/m<sup>2</sup>

### D-Chem RA PRO Bleach-Fix & Replenisher

A 2-part bleach-fix for use in a professional processing environment that can be used as a replenisher or tank solution. It is formulated to resist sulfurization and guaranteed stability in even low turnover situations. For Low usage paper processors CPAC Imaging offers a bleach-fix additive to make it more oxidation resistant. The additive can be used in the working tank solution or in the replenisher.

Catalog Number	Mix Size	Shipping Weight
30BF3212 Part A	100 L	18,00 kg
30BF3213 Part B	100 L	22,40 kg

#### Specifications :

- Time : 0'43" – 1'30"
- Temperature : 32 – 38°C
- Replenishment rate\*: 215 ml/m<sup>2</sup>

(\*) Replenishment rates are starting points. Actual replenishment rates will be affected by type of machine, utilization and types of material processed.

## D-Chem RA PRO Mono Super Stabilizer

A newly formulated One-part paper stabilizer for use in a Professional environment where the need for super whites is a must. The D-Chem PRO stabilizer enhances dye stability, produces whiter whites, and resists biological growth. This solution also enhances the archival quality of the finished product by complexing any excess bleach-fix remaining in the paper, and removing the residual soluble silver from the paper. The one-part formulation reduces the packaging waste by 50% and the chance of mix errors by the end-user are reduced as well. D-chem RA PRO Superstabilizer can also be used in large paper processors such as Agfa VSP or in professional minilab environments.

Catalog Number	Mix Size	Shipping Weight
30RC3540PRO	12 x 10 L	1,78 kg
30RC3544PRO	4 x 200 L	8,60 kg
30RC3543PRO	60 Lit conc. To make 6.000 lit	63,78 kg

### Specifications :

- Time : 0'43" – 1'30"
- Temperature : 32 - 38°C
- Replenishment rate\*: 250 ml/m<sup>2</sup>(\*\*)

(\*\*) Replenishment rates in roller transport & continuous processors vary between 160 & 250 ml/m<sup>2</sup> depending on the amount of wash tanks in countercurrent.

(\*) Replenishment rates are starting points. Actual replenishment rates will be affected by type of machine, utilization and types of material processed.