## One Step Clear one Step Reclaimer

Environmentally Friendly • 100% Biodegeadable • Non-Toxic and Non-Caustic

Franmar's revolutionary One Step Clear™ is formulated for dip tanks to remove ink and emulsion from screens in one simple step! Efficient, economical and environmentally friendly, it removes traditional plastisols and UV inks after soaking for only 3 to 5 minutes.

## To Mix:

Pour 1 container of One Step Clear into Dip Tank and mix with 6 containers of water. Agitate if necessary.

## To Use:

- 1. Scrape all excess plastisol or UV ink from screen.
- 2. Soak screen(s) for 3-5 minutes.
- 3. Spray out residue from screens thoroughly with water.
- √Tip #1 Dehazing and degreasing are recommended before reusing screen.
- √ Tip #2 Use a dedicated pad for each solvent to avoid mixing chemicals and extend life of the pad
- √ Tip #3 Slightly longer soakings will not harm screens.
- √ Tip #4 Using the solution overtime, may require longer soaking times to remove emulsion and soften inks.



