



## UV PLATE CLEANER FP

### PLATE CLEANER FOR UV CURABLE INKS

#### DESCRIPTION:

UV Plate Cleaner FP is an advanced technology plate cleaner for cleaning UV-LED-HUV inks from printing plates. This product combines high ink cleaning solvency that also desensitizes the non-image area for high quality printing results and provides short term protection to the plate during press stops. As an added benefit, this product complies with the Nestle Guidance Note on Packaging Inks and is considered to be a low migration solution.

**Part of the Tower Compliance Suite for Food Packaging Printers**

#### DIRECTIONS FOR USE:

For Metal Plates: For best results make sure that the press is stopped and shake well before use. Sheet off excess ink from the plate. Apply the product with a water dampened sponge or cloth. Wash off with water after cleaning and wipe off with a clean rag.

**READ SDS BEFORE USE.**

#### FEATURES AND BENEFITS:

- One step cleaning designed to remove UV curable inks.
- Fast and strong emulsion cleaner that provides quick and clean restarts.
- Desensitizes the non-image area of CTP plates.
- Contains no restricted ingredients on the Nestle Product Guidance for Food Packaging Inks and Coatings.
- Part of the Tower Compliance Suite for Food Packaging Printers

#### SPECIFICATIONS:

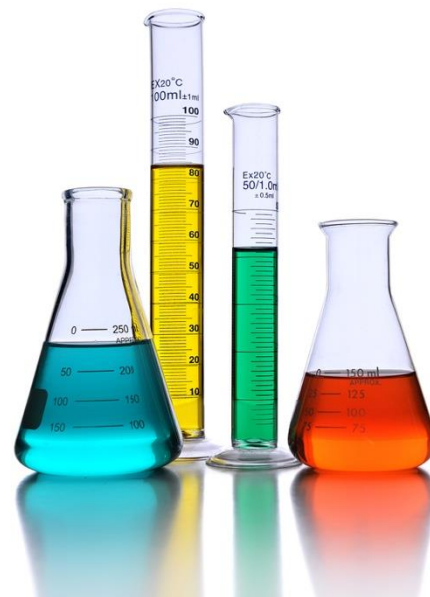
- Flash Point: Greater than 145 degrees F. (TCC)
- VOC Data: 2.46 pounds/gallon (295 grams/liter) 30%
- pH: 3.7
- Odor and Appearance: Mild Solvent Odor/White Emulsion

#### HMIS RATING:

Health: 1 Flammability: 2 Reactivity: 0 Personal Protection: B

#### PACKAGING:

12 x 1 Quart Case



Tower Products is a global manufacturer of pressroom chemistry. Our products are formulated to help increase worker safety and environmental compliance while at the same time providing the printer with the best possible solutions for their printing operation.

*Our products include:*

- Step Fountain Solutions
- Alcohol Replacements
- Premium Press Washes
- UV/LED Pressroom Chemistry
- Plate Cleaners
- Specialty Pressroom Products