

CITRIKLEEN® SERIES

TERPENE SOLVENT EMULSION DEGREASERS

The **CITRIKLEEN PRODUCT SERIES** is the original patented product line to use sustainable citrus and pine terpene solvent chemistry to replace petroleum distillate based solvents in industrial cleaning and degreasing applications.

Each product in the **CITRIKLEEN SERIES** manages removal of specific soil and fouling variability from surfaces found in many industrial settings to reduce toxic waste.

Use the appropriate **CITRIKLEEN SERIES** product as part of a small or large scope cleaning procedure including manual and immersion cleaning in plants or shops to liquid circulation or vapor phase co-injection in pipeline cleaning or refinery vessel decontamination.

PRODUCT TYPES

- **CITRIKLEEN**: the original general-purpose cleaner and degreaser
- **CITRIKLEEN B29**: for low-foaming, neutral-pH degreasing
- **CITRIKLEEN CA 35**: for bulk volume degreasing
- **CITRIKLEEN CR34**: for rapid degreasing in manual applications
- **CITRIKLEEN HDC**: for industrial scale cleaning applications and procedures
- **CITRIKLEEN XPC**: for direct solvent degreasing

FEATURES & BENEFITS

- Utilizes the solvency and sustainability of citrus and pine terpenes
- Designed to replace petroleum distillate based cleaning solvents
- Designed to remove a variety of soils and fouling found in a multitude of industrial settings
- Versatile solvency and application methods
- Reduce toxic waste
- Leave no residues with effective rinsing
- Emulsifiable in water
- Promote separation and flotation of oily soils for skimming and more efficient recycling



DIRECTIONS FOR USE

When using manually, apply to the fouled surface with a pressure sprayer, foamer, or a brush, mop, or cloth.

Review the respective product bulletin for instructions on immersion tank cleaning.

Consult with your **West Penetone** Representative on large-scale procedures including liquid circulation, vapor-phase co-injection, and pigging.