

XPell™ CE *Indicating Pellets for Peroxides Prevention in Solvents*



University Chemistry labs



Analytical labs



Pharmaceutical labs



Environmental Health & Safety Depts.



Hazardous Waste Disposal Companies

XPell CE provides a quick, effective, and inexpensive means for preventing the buildup of unstable peroxides in solvents.

As simple as:

For each liter of solvent, add one tablespoon (approx. 10 g) of XPell CE. XPell CE neutralizes peroxides present in the solvent and peroxides that form over time. The solvent is protected as long as pellets remain dark greenish grey. A color change to yellow/pale indicates that the protection is exhausted. Once this change occurs, add more pellets to the solvent until the color of the additional pellets remain dark greenish grey.

XPell CE features:

- Neutralizes peroxides as they form
- Inert to solvents and non-contaminating
- Long shelf life
- Color change alerts the user for the need to add additional pellets to stabilize the solvent

XPell CE advantage:

- Improved laboratory safety and prevention of peroxide related explosions/accidents
- Increased efficiency by increasing the usable life of solvents
- Significant cost savings from less frequent purchase and disposal of unstable solvents. Allows the purchase of more economical larger quantities of solvents
- Improved analyses by eliminating stabilizers and traces of peroxide that can complicate trace analysis procedures

