



CHEMICALS

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Laundry
Environmental
Stewardship Program

EN-CAP™

DESCRIPTION

EN-CAP™ is a concentrated, coconut oil based odor-counteractant, and solvent additive specifically developed for the mitigation of organic based odors in the textile/smoke restoration process.

EN-CAP™ utilizes state of the art molecular encapsulation technology to remove odors while simultaneously providing “fiber-feedback” to garments thereby replacing the oils typically lost in solvent processing.

EN-CAP™ has eliminated the need for time and space consuming ozonation process currently used by fire restoration providers.

Additionally, **EN-CAP™** will create a uniformly suspended emulsion when exposed to moisture in the solvent system, thereby preventing shrinkage, and contributing to static electricity reductions due conductance of the electrical charges to ground.

USAGE

Usages rates will vary depending on odor and smoke damage, however a batch/dosage range of 20 – 25 oz. per 50 lb. load of garments is generally recommended.

EN-CAP™ is effective in perchlorethylene or hydrocarbon systems, however the lower end of the dosage range should be employed in the latter system.

The treatment program should be run as a two bath operation as follows:

Bath 1 – Run as a batch “off” filter for 6 – 8 minutes with Pariser P.O.G. or TASKMASTER at a dosage rate of one half to a one gallon depending on the level of soot. Then drain to still.

Bath 2 – Run “on” filter for 8 – 10 minutes with recommended dosage of **EN-CAP™**, then drain to work tank, extract and dry.

PACKAGING

EN-CAP™ is packaged in 1 gallon F-style containers, four (4) to a case.