

Destivit 2000

Concentrated anti-foaming agent to prevent foaming during the distillation of perchloroethylene

The various components of contaminated solvent (i.e. solvent, pigment soil, grease, fatty acids, filter powder, drycleaning detergents, retexturing agents, wax-, silicon- and fluorocarbon resin-based water repellents) are frequently the cause of excessive foaming during distillation. Due to its special surface-active properties, **Destivit 2000** absorbs and eliminates excessive foam in the still, thus preventing the contaminated solvent from boiling-over.

Destivit 2000 is for use during the distillation of perchloroethylene in closed-circuit system drycleaning machines, leaving a perfectly clear distillate. It is free of chlorinated hydrocarbons.

Application:

Add **Destivit 2000** directly to the still at the beginning of the distillation process.

Dosage: 38 - 63 ozs of **Destivit 2000**
per 10 gals of contaminated solvent

If distillation is repeated several times without cleaning the still, add an additional **38 ozs Destolan 2000** for every 10 gals of contaminated solvent. On subsequent distillations, this amount can be reduced according to the degree of foaming present and the nature of contamination of the solvent.

All **Destivit 2000** containers to be stored cool and protected from direct sunshine.

HEALTH AND SAFETY RECOMMENADTIONS:

Precautions: Harmful by inhalation and in contact with skin. Keep out of the reach of children. When using do not eat or drink. Avoid contact with skin and eyes. Wear suitable protective clothing and gloves.

First Aid: After contact with skin, take off immediately all contaminated clothing and wash immediately with plenty of water. In case of contact with eyes, rinse immediately with plenty of water and seek medical advice. In case of accident or if you feel unwell, seek medical advice immediately (show the label where possible). If swallowed, seek medical advice immediately and show this container or label.

**ONLY TO BE USED BY PROFESSIONAL TEXTILE CLEANERS !
FOR INDUSTRIAL USE ONLY !**

The information provided herein is given on an advisory basis which does not imply any liability on our part. For further details **see our relevant safety data sheet prior to use !**