



ENVIROBRITE[®]

WTD-530

(FORMERLY DEFOAMER 1195)

WATER BASED DEFOAMER FOR WASTE WATER TREATMENT

***Compatible with
most any system.***

WTD-530 is a highly concentrated liquid material, specifically designed to defoam wastewater streams. It is highly effective in defoaming cleaners, anodizing sealers, treated plating baths, screen room and other metal finishing effluent applications.

***Contains no oils,
solvents or
waxes.***

WTD-530 is a water based defoamer and does not contain any silicone, silicates or petroleum products. Its highly concentrated formula is diluted with water to make up a powerful, effective stock solution that is easily metered in to the waste stream.

***Effective over
wide pH and
temperatures.***

WTD-530 exhibits excellent dispersibility in water properties. Defoamer particles are pre-dispersed and, as such, are available to work without mixing or turbulence.

Water based.

WTD-530 is versatile, and compatible with most any type of defoaming application. It is effective over a wide range of conditions, temperatures and pH ranges.

Noncombustible.

WTD-530 is environmentally friendly and non-combustible.

***Use in any type of
application.***

***Very economical
to use.***

OPERATING DATA

Stock Solution

ENVIROBRITE WTD-530

10-50% by volume.

Dilute with water to make stock solution. It is recommended to start with a 10-15% by volume stock solution and adjust as necessary.

In most cases the defoamer should be applied right at the surface of the water. It will effectively collapse foam, however, for more effective foam control, it should be fed prior to the development of the foam.

Due to the many and varied applications, contact your **A BRITE REPRESENTATIVE** for specific feeding and recommendations to obtain optimum foam control.

STORAGE/HANDLING

WTD-530 will freeze if exposed to temperatures below 32° F. If frozen, thaw and mix thoroughly before use.

Avoid contact with skin and eyes. Do not take internally. Wear proper protective clothing, rubber gloves, apron, boots and face shield. In case of contact, flush with water and obtain medical attention if necessary. **Refer to the Material Safety Data Sheet for more specific information before using this product.**

MATERIAL SAFETY DATA SHEETS

Material Safety Data Sheets (M.S.D.S.) are readily available on this product. It is strongly recommended that all personnel thoroughly read and understand the information contained in both the Technical Data Sheet and the Material Safety Data Sheet before using this product.

WARRANTY

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