



Octospense TS-30

Defoamer

CHEMICAL NAME: Polydimethylsiloxane and silica blend

PHYSICAL FORM: Aqueous nonionic emulsion

PRODUCT SPECIFICATIONS

METHODS

Solids, %	30.0 – 34.0	WI-SCC-040
pH	7.0 - 9.5	WI-PHC-010

PRODUCT DESCRIPTION:

Octospense TS-30 is compatible to most wet processing uses. Use either full strength or cut with water before adding, whichever gives the best dispersion into the foaming system. For starting, it is suggested that in dye becks and wash operations that 1/2 ounce of the defoamer be used per 100 gallons of the process volume. The concentration can then be adjusted to establish the most economical and efficient concentration. Octospense TS-30 is most effective when used as a preventative against foam formation; therefore, it is best to add TS-30 to the system early in the procedure. It is suggested that lab testing information be used for acceptable performance levels.

All ingredients used to produce Octospense TS-30 are listed on the TSCA inventory, Canadian DSL, and European EINECS Inventories.

STORAGE AND HANDLING

Containers should be kept tightly closed; avoid direct sources of heat or sunlight when possible. Once a drum has been opened, it is important not to introduce bacteria into the drum. Make sure the part drum is used quickly and that all stock is rotated on a first-in, first-out basis. Protect from freezing. Store at 40 – 90 deg F. Contents should be stirred using mechanical agitation prior to use. Shelf life expected one year from date of manufacture provided the material is stored at proper temperatures and containers remain tightly closed.

11/15;02/14;07/12;07/11;solids09/11;10/10;04/07;09/28/95

The information provided herein is believed to be reliable; however, no guarantees are made or liability assumed. Tiarco Chemical makes no claims or warranties concerning the suitability of the product for a particular use or purpose.

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