

## Chemstat® 1900/60DCHF

<b>CHEMICAL NAME</b>	Ester on Silica
<b>CAS NUMBER</b>	Proprietary
<b>FUNCTION</b>	Antistatic Agent
<b>TECHNICAL REQUIREMENTS</b>	Activity, % ..... 58-62 Appearance.....White to Off White Powder Acid Value.....Report Water, %.....3.5 Typical
<b>GENERAL DATA</b>	Classification ..... Nonionic Density @ 25°C..... 0.35 Pounds Per Gallon ..... 2.92
<b>APPLICATION</b>	Chemstat® 1900/60DCHF is recommended as an internal antistat for polyolefins. The material is amine free and is in an easy-to-handle powder form. Please refer to the following page for FDA information.

Revision Date: 16.02.2021

Information presented herein has been given in good faith and to the best of our current knowledge and experience. The compliance of specific properties of the supplied product with the data given herein and its fitness for the intended purpose should be checked before the product is used. The producer reserves the right to modify the information presented herein as a result of technological development and improvement of the product by the producer.

**PCC Chemax, Inc.**  
30 Old Augusta Rd.  
Piedmont, SC 29673  
United States of America

[www.pcc-chemax.com](http://www.pcc-chemax.com)



## FDA Information

Components of Chemstat® 1900/60DC have US-Food and Drug Administration (US-FDA) approvals at 21 C.F.R. §178.3400, Emulsifiers and/or surface active agents; 21 C.F.R. §184.1323, Glycerol monooleate, where the substance is generally recognized as safe (GRAS); and 21C.F.R. §182.90 where the carrier is generally recognized as safe (GRAS).

Usage is not limited by polymer type or amount, other than that the quantity used shall not exceed the amount necessary to accomplish the intended technical effect. Cites should be consulted for applicability to the intended usage.

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