

AVALON® 87WS FOOD CONTACT (FDA) & United States Pharmacopeia (USP)

Dear Valued Customer,

Avalon® 87WS complies with 21 CFR 177.1550 (perfluorocarbon resins) and European Regulation (EU) No.10/2011 and may be used as articles or components of articles intended to contact food subject to the provisions, including specifications, conditions of use, and limitations, if any, in these regulations.¹

Avalon® 87WS has been tested in accordance with United States Pharmacopeia (USP) Standards for use in pharmaceutical applications. More specifically, Avalon® 87WS has been evaluated under USP <87> (“Biological Reactivity Tests, In Vitro”) and USP <88> (“Biological Reactivity Tests, In Vivo”) and meets applicable requirements for Class VI polymers.²

Greene Tweed makes no recommendation about the suitability of this product in the user's intended application. It is user's responsibility to determine whether its use of Greene Tweed products in a particular application is suitable and will comply with all applicable laws and regulations.

Avalon® 87WS products are not intended for use in medical applications involving implantation in the human body. Please contact your Greene Tweed Sale Team representative if you have any additional questions.

Sincerely,



Avalon® is a registered trademark of Greene Tweed.

Greene Tweed makes no warranties, express or implied, including, without limitation, a warranty of fitness for a particular purpose or of intellectual property non infringement, including but not limited to patent non-infringement, which are expressly disclaimed, whether expressed or implied, in fact or by law. Also, Greene Tweed makes no warranty to customers or agents and has not authorized anyone to make any representation or warranty than as provided above.

- 1 Extraction tests in accordance with 21 C.F.R. Section 177.1550 were conducted by NAMSA, an independent testing laboratory. Results available upon request. (CER 20870, 20514 & 22809)
- 2 Testing requirements in accordance with USP <87> and <88> (Class VI) were conducted by NAMSA. Results available upon request.