Residual Solvent Statement

Flow Dry Technology, Inc.

Sealing, Drying and Protecting Your Products

CUSTOMERS

USP 467 of the U.S. Pharmacopoeia National Formulary (USP 31 / NF 26) makes reference to Residual Solvents. It states *"Unnecessary testing may be avoided where a manufacturer has assurance, based on knowledge of the manufacturing process and controlled handling, shipping, and storage of an article, that there is no potential for specific toxic solvents to be present and that the material, if tested, will comply with established standards."*

All products supplied by Flow Dry are non-food based. Flow Dry manufactures packaged desiccant products that may come in contact with items packaged by our customers.

Flow Dry products are not produced using Class 1, 2, 3 or 4 table solvents listed as identified by U.S. Pharmacopoeia General Chapter 467 Organic Volatile Impurities.

Class 1, 2, 3 or 4 table solvents are not part of the product specification or testing plan and, as such, Flow Dry does not routinely analyze for the presence of these substances. Based upon knowledge of the manufacturing process and the raw materials utilized, there is no potential for these residual solvents to be present in any products above the concentration limits identified in the guideline.

Flow Dry manufacturing facilities are compliant with Good Manufacturing Practices (GMP), standard sanitation operating procedures, and with all other regulations for preventing cross-contamination.

Adopted March 2015