

This Technical Bulletin provides general storage procedures for all of Professional Water Technologies, Inc.'s products. All chemicals should be stored in a well ventilated area. Please refer to the product MSDS for additional information related to the specific product, or contact Professional Water Technologies, Inc.'s for assistance.

**SpectraGuard[™], Titan ASD 200,
BioGuard ACS[™], OrganoGuard
SC[™], Preservol[™] and Lavasol[™]
Liquid Products**

All of Professional Water Technologies, Inc.'s liquid products should be stored in their original containers until use. These products should be stored between 0°C/32°F and 55°C/131°F and should be kept out of direct sunlight. When stored in their original containers, storage shelf life is two (2) years. If the products are transferred to clear containers and/or open-air containers, the maximum storage life is one (1) year.

**FilteRx Filter Aid Products
5140, 5120, and 5140:**

Keep containers closed when not in use. Store in cool, ventilated locations. Store away from oxidizers. Freezing point 27 F (-3 C).

6100, 6500, and 6800:

Keep containers closed when not in use. Protect from freezing and do not mix with alkaline materials. Freezing point 27 F (-3 C).

Professional Water Technologies, Inc.'s liquid products should NOT be stored in containers made of steel.

**MetaGuard[™], Titan ASD 200[™], BioGuard ACS[™], OrganoGuard[™],
Preservol[™] and OptiClean[™] Powder Products**

All of Professional Water Technologies, Inc.'s powder products should be stored between 0°C/32°F and 55°C/131°F. These products should be kept in a dry environment and away from direct exposure to sunlight. When stored properly, Professional Water Technologies, Inc.'s powder products have a storage life of three (3) years. Once the containers are opened these products should be used within one (1) year.