

# Wastewater Services

## For the Pharmaceutical Industry

Pharmaceuticals provide essential and sometimes life-saving benefits for human health. Many of these powerful pharmaceuticals are not easily broken down in conventional wastewater treatment and can have negative effects if not reduced or eliminated from wastewater. Our mission is to provide effective solutions that are of great value and safe for the environment.

### Delivering Safe & Effective Management of Pharmaceutical Wastewater

*Examples of pharmaceutical wastewaters we accept:*

- Water with emerging chemical constituents
- Water with toxic organic and metal constituents
- Water with limited or "no-discharge" components
- Water with soluble and water miscible organics and solvents

### TMDP Lowers Risk for Pharmaceutical Manufacturers by Offering

- **EPA No Migration Petition Wells.** No discharge to waterways to eliminate risk of compounds not treated by conventional water treatment
- Non-recoverable waste disposal which ensures no re-entry into the environment or the marketplace
- Facility Meets Pharmaceutical NESHAP Subpart GGG

### Additional Benefits of Our Services

- Large capacity —over 70 million gallons per year injected on average over the last five years
- Lower cost and more efficient than other technologies such as incineration
- Underground injection is an environmentally friendly, low carbon footprint disposal process which offers low air emissions, no discharge to waterways, and no risk to groundwater
- Permits allow a wide range of D, F, K, P, and U waste codes and constituents
- 24/7/365 acceptance of most waste streams
- Ability to process and inject 0-14 pH without neutralization provides cost effective management of streams by often eliminating the need for costly on-site treatment

**Class 1** underground injection wells are safer than virtually all other waste disposal practices, according to the EPA.

—EPA Report 570/9-91-031

For more information, please call 281-930-2540 or visit us at [www.texasmolecular.com](http://www.texasmolecular.com)



#### Permitted Facility

#### TM Deer Park Services LLC

EPA Identification #: TXD000719518

State Facility Identification #: 32299

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