



## Polymer Reagent

Catlog Number: WQMR-8393

### • Basic Information

|              |                        |
|--------------|------------------------|
| Size         | 2 oz; 16 oz            |
| Market       | Industrial             |
| Analyte      | Polymer, Free          |
| Intended Use | For test purpose only. |



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### • Note

Remark: Store reagents away from prolonged direct sunlight. (Note: The brown plastic bottles are designed to protect light-sensitive reagents effectively.)

Keep reagents separate from treatment chemical containers to avoid cross-contamination.

Always replace caps immediately after use and ensure they are tightly secured to minimize exposure to air and humidity.

Avoid practices such as swapping bottle caps, placing caps on dirty surfaces, repouring reagents into contaminated containers, or touching the pads of test strips.

### • Package and Storage

Storage: Storing reagents at a consistent temperature in the range of 36°F–85°F (2°C–29°C); extreme temperature fluctuation, such as from a refrigerator to a hot car trunk, can cause reagents to deteriorate.

Shelf Life: At least one year.

CD BioSustainable is a reputable and professional company in the industry. We provide high-level technical services and total solutions to deliver only the most satisfactory results for our clients.

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