

FAST-TRAC TRACER DYE

Leak Tracing Dyes

**Highly Visible Color
Super Concentrated
Nontoxic & Biodegradable**



Recommended for:
Tracing Plumbing and Leak Detection • Tracking Storm and Sewer Drains • Lake, River and Pond Studies • Power Plant Piping Tracing • Well Water Tracing • Pollution Studies • Septic System Analysis • Flow Mapping Rate and Volume Analysis • Retention Time Studies • Decorative Effects in Fountains, Ponds and Streams

- **Detect Leaks in Sewage Systems**
- **Trace Water, Sewage or Septic Lines**
- **Trace Cross Connections**
- **Examine Water Movement**
- **Detect Toilet Tank Leaks**

FAST-TRAC Dyes are a highly concentrated leak inspection dye that dissolve rapidly in water and provide a vivid fluorescent color detectable in murky water, sewage or effluent. **FAST-TRAC** Dyes are excellent for tracking and tracing various flows in sewer lines, septic tanks, piping systems, underground streams, lakes, ponds and liquid systems. The dyes also allow for the analysis of the flow of the liquid. Color will last 24 - 36 hours under direct sunlight. They are safe for marine use and they are nontoxic and biodegradable. **FAST-TRAC** Dyes are available in fluorescent yellow/green, fluorescent red and non-fluorescent blue liquid form.

Stock Code	Size/Strong Visual	Description	Container	Items/Case
LTDG16	16 fl. oz. (473 ml) 12,500 Gals.	Liquid Yellow/Green Dye	Plastic Container	12
LTDG1	1 Gal. (3.79 L) 100,000 Gals.	Liquid Yellow/Green Dye	Plastic Jug	4
LTDR16	16 fl. oz. (473 ml) 12,500 Gals.	Liquid Red Dye	Plastic Container	12
LTDR1	1 Gal. (3.79 L) 100,000 Gals.	Liquid Red Dye	Plastic Jug	4
LTDB16	16 fl. oz. (473 ml) 12,500 Gals.	Liquid Blue Dye	Plastic Container	12
LTDB1	1 Gal. (3.79 L) 100,000 Gals.	Liquid Blue Dye	Plastic Jug	4

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www.fast-trac-dye.com

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The Industry Standard for Over 100 Years