



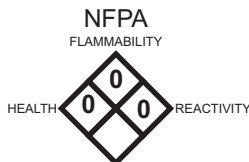
**SCOUT
SEWER TRACING DYE**

- Non-polluting
- Biodegradable
- Highly visible fluorescent green color
- Excellent for finding leaks & water flow
- Can be seen with or without UV light

Product # 524041

**FOR PROFESSIONAL USE ONLY
CONSULT LABEL AND MSDS BEFORE USING.**

0	HEALTH
0	FLAMMABILITY
0	REACTIVITY
A	PROTECTION



**SCOUT
SEWER TRACING DYE**

This highly concentrated sewer tracing dye is formulated for use in all types of sewer flow studies and pollution investigations. It creates an intense fluorescent yellow/green color for maximum visibility under a wide variety of conditions. This dye contains biodegradable, non-toxic ingredients. When used at the proper dilutions, it is harmless to wildlife, and will not affect the operation of sewer treatment processes. Non-natural fluorescent color promotes safe use and aids in controlling public reactions.

DIRECTIONS

Apply dye as required for proper study of flow. 1 to 2 gallons will impart visible color to approximately 12,000 gallons of water.

IDEAL FOR USE:

- Tracing plumbing and leak detection
- Tracking storm and sewer drains
- Lake, river and pond studies
- Power plant piping tracing
- Pollution studies
- Septic system analysis
- Flow Mapping, rate and volume analysis.
- Retention time studies

FEATURES AND BENEFITS

- Highly visible and distinctive fluorescent yellow/green color can be measured using "black" ultraviolet (UV) light or precisely measured with a fluorometer.
- Concentrated formula is non-toxic and biodegradable.
- Excellent for finding leaks and conducting time-flow studies.
- Can be used when there is no sun or in low light conditions.

**Contains no hazardous components
as defined in 29 CFR 1910.1200**

Contains
Water
Fluorescent Yellow-Green Dye
Sodium Hydroxide

CAS #:
7732-18-5;
Proprietary
1310-73-2

Additional Information

Some of the worst problems are those you don't find out about until it's too late. Unfortunately when it comes to plumbing, sewers and sanitary systems this tends to be the norm. When something goes wrong, warning signs aren't always apparent, and a cursory glance around your facility won't always tell you if your system is intact. Dye testing is a great way to take the guesswork out of water and sewage flow systems. Dye testing can be used to determine a number of things and is a very simple process. **SCOUT Sewer Tracing Dye** can be flushed down a toilet or washed down a drain line and then traced to reveal any leaks in the system that need to be repaired.

SCOUT Sewer Tracing Dye can be used to locate specific sewer lines, check for infiltration or improperly connected lines. Use of **SCOUT** can ensure that drain pipes, gutters, and down-spouts are being drained into their proper channels. Why Should You Perform a Dye Test? If you suspect that you're experiencing an issue with infiltration or improperly connected storm water lines, it's important that you perform a dye test with **SCOUT Sewer Tracing Dye**. If rain or groundwater gets into your sewage lines, it could result in those lines getting backed up and overflowing inside the building.

These tests are extremely, accurate, and fast. **SCOUT** is sensitive enough that any problem can easily be detected. The results are instantaneous, so you'll know immediately if you need to take any action to correct a problem.. Contact your local **SUPERCO** representative for information on **SCOUT Sewer Tracing Dye** .

SUPERCO SPECIALTY PRODUCTS

VISIT OUR WEBSITE - www.supercoproducts.com • Call Toll-Free (800)320-0102 • FAX (661)775-8884