



CHEM INTERNATIONAL

SPECIALTY CHEMICALS · SINCE
1988

COLLECTION SYSTEM · TRACING

CI Sewer Flow Dye

Highly visible, biodegradable tracer dye for flow studies and leak detection.

Professional Grade Specialty Chemicals

A highly visible, biodegradable tracer dye for flow-time studies, leak detection, and overflow analysis. **CI Sewer Flow Dye** confirms connectivity and exposes infiltration and inflow pathways — the backbone of an annual I/I assessment that tells you where the system is leaking before the next wet-weather overflow does.

HIGH-VISIBILITY TRACE

Bright dye that's easy to follow through the line.

LEAK & I/I DETECTION

Reveals infiltration and inflow pathways.

BIODEGRADABLE

Traces the system without a chemical footprint.

APPLICATION

Introduce	Dose upstream at the study point
Observe	Track at downstream manholes / outfalls
Use case	Connectivity, leak detection, overflow study
Cadence	Annual I/I assessment

PROGRAM FIT

Form	Concentrated tracer dye
Program role	Flow study / leak detection
Best for	I/I assessment, connectivity
Trait	Biodegradable

USED IN

Flow studies

Leak detection

Annual I/I assessment

You can't manage infiltration you can't see. The dye turns an invisible leak into a marked location on the map.

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CI360™ MUNICIPAL WASTEWATER

Made in Canada · For industrial use only
ISO 9001:2015 Certified Supplier

Handling. A little goes a long way — start low and add to reach visible trace.