

Product Overview

LakeTint Blue is a non-toxic liquid colourant developed for commercial algae and weed control in ponds, lakes and fisheries. It reduces sunlight penetration into the water, suppressing the growth of submerged algae and weed without harming fish, wildlife or plants.

In waters where fish are present, LakeTint Blue also doubles as a leak tracer, identifying flow paths that standard tracing dyes aren't formulated to test safely.

Features

- Effective algae & weed control by limiting light penetration
- Suited to commercial lakes, fisheries & large ponds
- Doubles as a leak tracer in waters where fish are present
- Non-toxic formulation — safe for fish, wildlife and plant life
- Simple to apply — no specialist equipment needed

Typical Applications

- Commercial fishing lakes & stocked fisheries
- Estate & municipal lakes
- Balancing & attenuation ponds
- Leak tracing in waters where fish are present

Typical Treatment Properties

APPLICATION RATE	
Coverage	1 litre treats up to 2.5 million litres of water
PREPARATION	
Method	Calculate dosage and add to water body.

Tolbest Limited, 8 Aston Court, Kingsland Grange, Warrington, WA1 4SG

T: +44 (0) 1925 825 335 | **W:** tolbest.co.uk | **E:** hello@tolbest.co.uk

This information is based on our current knowledge and describes the product for guidance purposes only | Contact Tolbest for site-specific application advice. Registered in England & Wales number 02354044 | VAT Registration 453 2492 52

Date of 1st Issue: August 2026
 Version 1: August 2026

Reapplication	Reapply monthly to maintain colour and effectiveness.
Sun Exposure	Ponds and lakes with high sun exposure will fade faster and may need reapplication sooner than the standard monthly interval.
APPLICATION TEMPERATURE	
Recommended range	Ambient, 5°C – 30°C

Colours, Pack Sizes & Format

COLOUR	
Available colours	Blue
PACK SIZES	
Sizes	1 litre, 5 litre, 1000 litre, Other sizes available on request
FORMAT	
Type	Liquid concentrate

Safety & Handling

Hazard classification	Not classified under CLP (Regulation (EC) No 1272/2008) — no hazard labelling required
Eye protection	Safety glasses (EN 166)
Hand protection	Chemical-resistant gloves — nitrile, butyl rubber, latex, PVC or neoprene (EN ISO 374)
Respiratory protection	Particle filter device (Type P1/P2/P3) if ventilation is inadequate (EN 149)
Hygiene	Wash hands after handling; wash contaminated clothing before reuse; avoid eating, drinking or smoking during use.
Skin & clothing contact	May temporarily stain skin or clothing on contact.

Storage & Shelf Life

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SHELF LIFE	
Duration	2 years from date of manufacture
STORAGE CONDITIONS	
Requirements	• Keep out of direct sunlight. • Keep dry. • Keep away from strong acids, strong bases and sources of ignition • Do not allow to freeze.