

OXYFLOR

SOIL



Liquid Aeration

BENEFITS:

PROVIDES NON-DISRUPTIVE AERATION

AIDS TURF RESPIRATION

BENEFITS SOIL MICROORGANISMS

INCREASES SOIL NUTRIENT CONVERSIONS

Oxyflor is a proprietary stabilized oxygen compound designed to increase available oxygen in the rootzone.

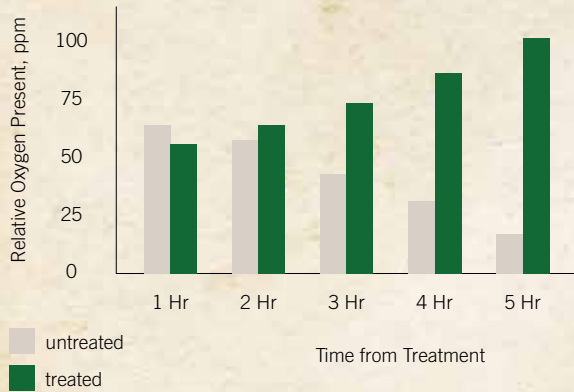


Rooted in Science™

OXYFLOR

LIQUID AERIFICATION

Oxyflor Study (Slow Release Oxygen)



“**Oxyflor** may be especially helpful when anaerobic soil conditions contribute to black layer or algae formation or to deliver active oxygen to the roots during respiration stress conditions.”

Dr. Anne Anderson, Utah State University

ACTIVE INGREDIENTS

Hydrogen Peroxide..... 25.0%
UN2014 HYDROGEN PEROXIDE AQUEOUS SOLUTION

Net Weight: 9.08 lb/gal (1.088 kg/L)

Oxygen

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At. Wt. 15.99

PROFESSIONAL USE GUIDELINES ①

APPLICATION:

Add **Oxyflor** to a partially filled tank. Apply with any equipment that delivers a fine, even spray mist to the target area. Use only nylon or stainless spray tips and strainer. Water in within 1 hour after application.

RATE OF APPLICATION:

Apply 3 fl oz / 1000 sq ft (10 L/ha) when used in conjunction with aerification and 1 fl oz / 1000 sq ft (5 L/ha) for all other applications.

COMPATIBILITY:

Oxyflor should not be tank mixed with any other product. Use clean spray tank only.

WARNING: OXIDIZER - CORROSIVE

DISTRIBUTED BY

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