

**GELTECH**<sup>TM</sup>  
MANUFACTURED BY OMEX

# Straightline<sup>TM</sup>

For Landscapes and Golf Courses



## GENERAL INFORMATION

STRAIGHTLINE 12-0-0 + 6% Fe provides iron and manganese for the synthesis of chlorophyll thus providing the dark green healthy appearance desired on quality turf and ornamentals. Applications of STRAIGHTLINE 12-0-0 + 6% Fe will help maintain excellent colour without the excessive growth associated with high rates of nitrogen. Applications of iron and manganese with nitrogen can help reduce nitrogen rates and may help prevent nitrogen ground water contamination. Applications of iron tend to slow dark respiration which enables the plant to produce more energy reserves. Iron serves as a catalyst in the reduction of nitrates. The Iron/Manganese combination helps provide the necessary iron without inducing manganese deficiencies, which could result from applications of iron only.

## GUARANTEED MINIMUM ANALYSIS:

TOTAL Nitrogen (N) . . . . .	12.0%
Sulphur (S) . . . . .	4.25%
Iron (Fe) . . . . .	6.0%
Manganese (Mn) . . . . .	2.0%

## GENERAL USAGE

For use on all turf and ornamentals to treat and prevent iron-manganese chlorosis. Applications should be made to actively growing turf and ornamentals, preferably during periods of high humidity (early morning and late afternoon). Avoid spraying during periods of severe stress, such as drought and high temperatures. Do not water for at least eight hours after application for optimal results.

**KENTUCKY BLUEGRASS, RYEGRASS, AND FINE FESCUES** – Apply 1-6 fl. oz (30-180 ml) per 1000 sq. ft. (100 m<sup>2</sup>).

**ANNUAL BLUEGRASS AND BENTGRASS** – Apply at 1-8 fl. oz (30-240 ml) per 1000 sq. ft. (100 m<sup>2</sup>).

**GENERAL MAINTENANCE PROGRAM** – Apply at 1 fl. oz. (30 ml) per 1000 sq. ft. (100 m<sup>2</sup>) on a bi-weekly schedule or as required.

**INJECTION** – 75-100 ppm per month or as needed to maintain colour.

Three to eight applications per growing season will usually provide the best results.

# 12-0-0 + 6% Fe

For more information please call OMEX at 1-866-860-9660 or visit [www.omexcanada.com](http://www.omexcanada.com)