

NEMA-GO

SOIL TREATMENT

NEMA-GO is a new technology combining natural essential oils with specific proteins which results in an effective nematode repellent

- ✓ **Reduces plant and parasitic nematode counts to non damaging levels**
- ✓ **There is no phytotoxicity on turf grass**
- ✓ **NEMA-GO is safe for application, safe for players and safe for the environment**
- ✓ **No limit on frequency of application**
- ✓ **NEMA-GO is designed for turf managers to improve root systems**


AGRONOMIC'S

NEMA-GO

SOIL TREATMENT

The antagonistic effect of essential oils on nematodes is well documented in international crop journals and other global scientific publications. In the past, commercialization of essential oils for nematode control proved to be costly with low levels of success.

NEMA-GO is a new technology that has combined known essential oils with protein technology, resulting in an effective repellent.

NEMA-GO is Safe. Safe to use from an application standpoint, safe for the players and the environment. There is **NO** limit on frequency of application.

Extensive documented performance on pitches and courses in the USA.

There is **NO** phytotoxicity on turf grass.

NEMA-GO was designed due to the need of turf managers who were losing their conventional nematicides and needed an alternative approach.

NEMA-GO is a hammer. Used aggressively at the outset of treatment it will effectively repel nematodes to non damaging levels and then maintain these areas during periods of pressure.

Intensity of rates and frequency of application are key to maximum performance. Hit the affected areas frequently at a high rate for the first 3 applications.

NEMA-GO can provide the long term maintenance of low levels of nematodes, through regular applications during periods of high pressure.

Application rates:-

20lbs/ha every 15 days for three applications. Then 10lbs/ha per month thereafter.