## Clemson University Nematode Thresholds

## Bentgrass (Golf Course)

Numbers are expressed as populations of nematodes per 100cc of soil. These numbers are valid for light (sandy) soil. Numbers will be different for medium and heavy textured soils.

Awl	33
Lance	150
Ring	500
Root-knot	80
Sheath	200
Spiral	600
Sting	20
Stubby root	100
Stunt	150

These numbers are from EC 703 Nematode Guidelines for South Carolina published by Clemson University in 2000.