



Council-Oxford Inc.
Trusted Agricultural and Turf Solutions Since 1980

Chinch Bug Resistance Resolution

Chinch bugs are a huge problem in the world of lawn care and sod farming. Chinch bugs can wipe out a lawn or a plot, extremely fast. Unfortunately, they have built up a resistance to a lot of active ingredients such as Bifenthrin, so it is more and more difficult to deal with them. With this program, it is a 100% physical mode of action, so the bug will not develop a resistance. Plus, it's all OMRI listed!

Entrapment Foliar spray @ 1.6 OZ in 10 GL, or 4 OZ in 25 GL, or 8 OZ in 50 GL *mixed with rate of Ampersand below

Entrapment boasts a physical mode of action, which is aimed to reduce the likelihood of resistance. This insecticide works by engulfing, trapping, or immobilizing the insect, leading to it's demise.

Ampersand Foliar spray @ 1 QT per 100 GL of water. Mixed with above rate of Entrapment*

Ampersand is the premier adjuvant system that offers unparalleled drift control, deposition, and wash off protection. Ampersand allows the Entrapment to stay on the leaf longer, which means better efficacy.

[Click here to learn more about Entrapment](#)

[Click here to learn more about Ampersand](#)

