

The new contact kill product with broad appeal, bugs are **DYIVG** to try it.

Introducing Zenprox[™] EC with Etofenprox, an indoor, broad-spectrum contact kill product offering long residual activity. This fast-acting EC formulation can be used alone or as a tank mix partner with Gentrol® IGR or Precor® IGR. Zenprox[™] EC is non-repellent and controls over 25 different insects including fleas, bed bugs, cockroaches, ants and more. To learn more about Zenprox[™] EC visit zoecon.com or call 800.248.7763.





Introducing Zenprox™ EC

Zoëcon Professional Products is proud to present Zenprox™ EC, a new indoor broad-spectrum contact kill product that over 25 different insects are dying to try. This broad-spectrum EC works great on fleas as well as killing other prolific pests such as bed bugs (including newly hatched bed bug nymphs), ants, cockroaches and more! Zenprox™ EC has a long residual and can be used by itself or as a tank mix with Gentrol® IGR or Precor® IGR to help provide complete control.

The features

- Active ingredient Etofenprox
- Broad-spectrum control
- Kills on contact
- Kills adult fleas for up to one month
- Indoor broadcast application
- Crack and crevice treatment
- A great tank mix partner

The benefits

- Etofenprox is an "ether" pyrethroid that is non-repellent.
- Zenprox[™] EC kills over 25 different insect pests.
- The extended residual means Zenprox™ EC continues to kill insects, even when you're not there.
- Indoor application makes Zenprox[™] EC an ideal treatment inside homes, apartments, offices, warehouses and more.
- Zenprox[™] EC is an ideal tank mix partner with Gentrol[®] IGR or Precor[®] IGR to eliminate insect populations and prevent reinfestations.

The usage

- Zenprox[™] EC is available in a 16 oz. squeeze & measure bottle 6 bottles per case.
- Use 2.0 oz. of Zenprox[™] EC per gallon to treat 1,000-square-feet surface area.
- Labeled for application to carpets, mattress seams, box springs and more.
- Active ingredient application of the diluted mix is 0.25% Etofenprox and 1% PBO.
- Apply as an indoor broadcast or a crack and crevice treatment.

