DURAFLEX CS

ENCAPSULATED SOLUTIONS

Target Pests

- ·Fleas
- ·Flies
- ·Ants
- **Use Sites**
- ·Indoor/Outdoor
- ·Homes
- ·Commercial Buildings
- **Features and Benefits**
- ·Combination Chemistry contains an adulticide and two IGRs.
- ·Breaks the life cycle of insect reproduction to control listed pests.

- Mosquitoes
- ·Cockroaches
- Stored Product Pests
- ·Industrial Buildings
- ·Recreational Areas
- ·Ornamentals
- ·Low Odor
- ·Fast Acting

How it Works

DuraFlex is the first microencapsulated concentrate that combines Bifenthrin with Novaluron and Pyriproxyfen. These 3 active ingredients provide 3 modes of action. Both IGRs create a synergistic effect resulting in early nymph control and death. By constructing capsules with a matrix of thinner and thicker capsule walls, microencapsulated technology allows immediate release of some capsules for an incredibly quick knockdown, while some capsules are made to diffuse active ingredient over a period of weeks, thus providing a long-lasting residual.



DuraFlex CS Controlled Release

Active Ingredients

3.95% Bifenthrin 1.3% Novaluron 1.3% Pyriproxyfen

Packaging

- ·6 x 1 Quart
- ·80 cases per pallet

Formulation

Capsule suspension







