WHAT IS CLAIMED IS:

1. A pesticide composition for use in controlling crawling insects, the pesticide composition comprising a plurality of active ingredients including a first active ingredient selected from thyme oil, thymol, carvacrol and mixtures thereof and a second active ingredient selected from cinnamon oil, eugenol, cinnamic aldehyde and mixtures thereof, and further comprising a surfactant in an amount of at least about 40 wt%, wherein at least about 33 wt% of the active ingredients are one or more first active ingredients and one or more second active ingredients.

2. The pesticide composition as set forth in claim 1 wherein the first active ingredient consists of thyme oil and the second active ingredient consists of cinnamon oil.

3. The pesticide composition as set forth in claim 1 or claim 2 wherein the pesticide composition is a concentrate and contains less than about 3 wt% water or even no amount of water.

4. The pesticide composition as set forth in claim 3 wherein the surfactant is coconut fatty acid.

5. The pesticide composition as set forth in any one of claims 1 to 4 wherein the pesticide composition comprises a co-solvent.

6. The pesticide composition as set forth in any one of claims 1 to 5 wherein at least about 50 wt% of the active ingredients in the composition are one or more first active ingredients and one or more second active ingredients or at least about 75 wt%, at least about 90 wt% of the active ingredients in the composition are one or more first active ingredients and one or more second active ingredients.

7. The pesticide composition as set forth in any one of claims 1 to 6 wherein the pesticide composition comprises a first active ingredient and a second active ingredient in a weight ratio at which the composition is synergistic.

8. The pesticide composition as set forth in claim 7 wherein the weight ratio of first active ingredients to second active ingredients is less than about 1:1 or from about 1:6 to about 1:1.

9. A method for controlling crawling insects, the method comprising applying a pesticide composition to a crawling insect, the pesticide composition comprising a plurality of

active ingredients including a first active ingredient selected from thyme oil, thymol, carvacrol and mixtures thereof and a second active ingredient selected from cinnamon oil, eugenol, cinnamic aldehyde and mixtures thereof; and further comprising a surfactant in an amount of at least about 40 wt%, wherein at least about 33 wt% of the active ingredients are one or more first active ingredients and one or more second active ingredients, the composition being capable of killing crawling insects after contact.

10. The method as set forth in claim 9 wherein the first active ingredient consists of thyme oil and the second active ingredient consists of cinnamon oil.

11. The method as set forth in claim 9 or claim 10 comprising diluting a concentrate composition to produce the pesticide composition prior to application of the pesticide composition, the concentrate composition comprising a plurality of active ingredients including a first active ingredient and a second active ingredient, wherein at least about 33 wt% of the active ingredients are one or more first active ingredients and one or more second active ingredients.

12. The method as set forth in any one of claims 9 to 11 wherein the crawling insect is selected from the group consisting of cockroaches, ants, beetles, earwigs, spiders, pillbugs, sowbugs, centipedes, millipedes and firebrats.

13. The method as set forth in any one of claims 9 to 12 wherein the pesticide composition comprises a first active ingredient and a second active ingredient in a weight ratio at which the composition is synergistic.

14. The method as set forth in claim 13 wherein the weight ratio of first active ingredients to second active ingredients is less than about 1:1 or from about 1:6 to about 1:1.

15. A pesticide composition for use in controlling crawling insects, the pesticide composition comprising a plurality of active ingredients including a first active ingredient selected from thyme oil, thymol, carvacrol and mixtures thereof and a second active ingredient selected from cinnamon oil, eugenol, cinnamic aldehyde and mixtures thereof, and further comprising a surfactant, wherein at least about 75 wt% of the active ingredients are one or more first active ingredients and one or more second active ingredients, and wherein the surfactant is coconut fatty acid.

16. A method for controlling crawling insects, the method comprising applying a pesticide composition to a crawling insect, the pesticide composition comprising a plurality of active ingredients including a first active ingredient selected from thyme oil, thymol, carvacrol and mixtures thereof and a second active ingredient selected from cinnamon oil, eugenol, cinnamic aldehyde and mixtures thereof, and further comprising a surfactant, wherein at least about 75 wt% of the active ingredients are one or more first active ingredients and one or more second active ingredients, and wherein the surfactant is coconut fatty acid, the composition being capable of killing crawling insects after contact.

WHAT IS CLAIMED IS:

1. A pesticide composition for use in controlling crawling insects, the pesticide composition comprising a plurality of active ingredients including a first active ingredient selected from thyme oil, thymol, carvacrol and mixtures thereof and a second active ingredient selected from cinnamon oil, eugenol, cinnamic aldehyde and mixtures thereof, and further comprising a surfactant in an amount of at least about 40 wt%, wherein at least about 33 wt% of the active ingredients are one or more first active ingredients and one or more second active ingredients.

2. The pesticide composition as set forth in claim 1 wherein the first active ingredient consists of thyme oil and the second active ingredient consists of cinnamon oil.

3. The pesticide composition as set forth in claim 1 or claim 2 wherein the pesticide composition is a concentrate and contains less than about 3 wt% water or even no amount of water.

4. The pesticide composition as set forth in claim 3 wherein the surfactant is coconut fatty acid.

5. The pesticide composition as set forth in any one of claims 1 to 4 wherein the pesticide composition comprises a co-solvent.

6. The pesticide composition as set forth in any one of claims 1 to 5 wherein the pesticide composition comprises a first active ingredient and a second active ingredient in a weight ratio at which the composition is synergistic.

7. A method for controlling crawling insects, the method comprising applying a pesticide composition to a crawling insect, the pesticide composition comprising a plurality of active ingredients including a first active ingredient selected from thyme oil, thymol, carvacrol and mixtures thereof and a second active ingredient selected from cinnamon oil, eugenol, cinnamic aldehyde and mixtures thereof; and further comprising a surfactant in an amount of at least about 40 wt%, wherein at least about 33 wt% of the active ingredients are one or more first active ingredients and one or more second active ingredients, the composition being capable of killing crawling insects after contact.

8. The method as set forth in claim 7 wherein the first active ingredient consists of thyme oil and the second active ingredient consists of cinnamon oil.

9. The method as set forth in claim 7 or claim 8 comprising diluting a concentrate composition to produce the pesticide composition prior to application of the pesticide composition, the concentrate composition comprising a plurality of active ingredients including a first active ingredient and a second active ingredient, wherein at least about 33 wt% of the active ingredients are one or more first active ingredients and one or more second active ingredients.

10. The method as set forth in any one of claims 7 to 9 wherein the crawling insect is selected from the group consisting of cockroaches, ants, beetles, earwigs, spiders, pillbugs, sowbugs, centipedes, millipedes and firebrats.

11. The method as set forth in any one of claims 7 to 10 wherein the pesticide composition comprises a first active ingredient and a second active ingredient in a weight ratio at which the composition is synergistic.

12. A pesticide composition for use in controlling crawling insects, the pesticide composition comprising a plurality of active ingredients including a first active ingredient selected from thyme oil, thymol, carvacrol and mixtures thereof and a second active ingredient selected from cinnamon oil, eugenol, cinnamic aldehyde and mixtures thereof, and further comprising a surfactant, wherein at least about 75 wt% of the active ingredients are one or more first active ingredients and one or more second active ingredients, and wherein the surfactant is coconut fatty acid.

13. A method for controlling crawling insects, the method comprising applying a pesticide composition to a crawling insect, the pesticide composition comprising a plurality of active ingredients including a first active ingredient selected from thyme oil, thymol, carvacrol and mixtures thereof and a second active ingredient selected from cinnamon oil, eugenol, cinnamic aldehyde and mixtures thereof, and further comprising a surfactant, wherein at least about 75 wt% of the active ingredients are one or more first active ingredients and one or more second active ingredients, and wherein the surfactant is coconut fatty acid, the composition being capable of killing crawling insects after contact.