We claim:

1. A composition comprising
   (a) a non-aqueous pourable fluid,
   (b) droplets dispersed in said pourable fluid (a), wherein said droplets comprise
      (i) a non-aqueous continuous phase that is a solid or that is a liquid of high viscosity and
      (ii) solid particles dispersed in said continuous phase (i),
      wherein said solid particles (ii) have median size as measured by the largest dimension of 100 micrometers or less, and
      wherein said solid particles (ii) comprise one or more cyclopropene compound and one or more molecular encapsulating agent.
2. The composition of claim 1, wherein said pourable fluid (a) comprises one or more alkylene carbonate.
3. The composition of claim 1, wherein said pourable fluid (a) comprises one or more organic compounds with dipole moment of 2.5 debye or greater.
4. The composition of claim 1, wherein said continuous phase (i) comprises one or more organic compounds selected from the group consisting of hydrocarbons, non-hydrocarbon waxes, fatty compounds, mixtures containing organic polymers and organic fluids, and mixtures thereof.
5. The composition of claim 1, wherein said continuous phase (i) comprises one or more organic compounds with dipole moment of 1.5 debye or lower.
6. The composition of claim 1, wherein said continuous phase (i) is not soluble in said pourable fluid (a).
7. The composition of claim 1, further comprising water, wherein the amount of water is 50% or more by weight based on the weight of said composition.
8. A method of treating plants or plant parts comprising the step of contacting said plants or plant parts with the composition of claim 1.
9. The method of claim 8, wherein said method comprises the step of contacting said plants or plant parts with the composition of claim 7.

We claim:

1. A composition comprising

(a) a non-aqueous pourable fluid,

(b) droplets dispersed in said pourable fluid (a), wherein said droplets comprise

(i) a non-aqueous continuous phase that is a solid or that is a liquid of high viscosity and

(ii) solid particles dispersed in said continuous phase (i),wherein the mass of the continuous phase (i) that is located in one droplet (b) will be isolated from other masses of continuous phase (i) that are located in other droplets (b) separated by the pourable fluid (a),

wherein said solid particles (ii) have median size as measured by the largest dimension of 100 micrometers or less, and

wherein said solid particles (ii) comprise one or more cyclopropene compound and one or more molecular encapsulating agent.

2. The composition of claim 1, wherein said pourable fluid (a) comprises one or more alkylene carbonate.

3. The composition of claim 1 or 2, wherein said pourable fluid (a) comprises one or more organic compounds with dipole moment of 2.5 debye or greater.

4. The composition of any one of the preceding claims, wherein said continuous phase (i) comprises one or more organic compounds selected from the group consisting of hydrocarbons, non- hydrocarbon waxes, fatty compounds, mixtures containing organic polymers and organic fluids, and mixtures thereof.

5. The composition of any one of the preceding claims, wherein said continuous phase (i) comprises one or more organic compounds with dipole moment of 1.5 debye or lower.

6. The composition of any one of the preceding claims, wherein said continuous phase (i) is not soluble in said pourable fluid (a).

7. The composition of any one of the preceding claims, further comprising water, wherein the amount of water is 50% or more by weight based on the weight of said composition.

8. A method of treating plants or plant parts comprising the step of contacting said plants or plant parts with the composition of any one of the preceding claims.

9. The method of claim 8, wherein said method comprises the step of contacting said plants or plant parts with the composition of claim 7.