What is claimed is:

1. A composition comprising (a) at least one OLAC composition comprising a reaction product of (a)(1) at least one alpha olefin, and (a)(2) at least one hydrocarbyl (meth)acrylic acid derivative, and (b) a hydrocarbon solvent.

2. The composition of any previous claim wherein the reaction comprises from about 1 to about 50 wt.%, or 1 to about 49% or 5 to about 45%, most preferably 10 or 20 to about 40 wt% of the at least one alpha olefin of (a1) and from about 50 to about 99, or about 51 to about 99%, or about 55% to about 95, most preferably 90 or 80 to about 60 wt.% of the at least one hydrocarbyl (meth)acrylic acid derivative of (a2).

3. The composition of any previous claim wherein the reaction product comprises at least one of a block, alternating, or random copolymer.

4. The composition of any previous claim wherein the at least one alpha olefin (a1) can comprise from 2 to about 50 carbon atoms.

5. The composition of any previous claim wherein the hydrocarbyl group of the at least one hydrocarbyl (meth)acrylic acid derivative of (a2) can contain from 4 to about 50 carbon atoms.

6. The composition of any previous claim wherein the at least one hydrocarbyl (meth)acrylic acid derivative is an alkyl(meth)acrylic acid derivative, aminoalkyl(meth)acrylic acid derivative, aryl(meth)acrylic acid derivative, or combination thereof.

7. The composition of claim 4 or 5 wherein when the hydrocarbyl group of the hydrocarbyl (meth)acrylic acid derivative, comprises less than 16

carbon atoms, the at least one alpha olefin comprises greater than 16 carbon atoms.

8. The composition of claim 4 or 5 wherein when the at least one alpha olefin comprises less than 16 carbon atoms, the hydrocarbyl group of the hydrocarbyl (meth)acrylic acid derivative, comprises greater than 16 carbon atoms.

9. The composition of any previous claim wherein the derivative of the at least one hydrocarbyl (meth)acrylic acid derivative is at least one ester.

10. The composition of any of claims 1 to 9 wherein the derivative of the at least one hydrocarbyl (meth)acrylic acid derivative is at least one amide.

11. The composition of any previous claim wherein the derivative of the at least one hydrocarbyl (meth)acrylic acid derivative is a combination of at least one ester and at least one amide.

12. The composition of any previous claim wherein (a)(1) is a C18-22 olefin and (a)(2) is a C18-22 alkyl (meth)acrylate.

13. The composition of any previous claim, further comprising (c) a liquid hydrocarbon.

14. A method of depressing the pour point of a liquid hydrocarbon composition comprising adding to the liquid hydrocarbon composition an OLAC composition suitable to depress the pour point of the liquid hydrocarbon composition comprising a reaction product of (a1) at least one alpha olefin, and (a2) at least one hydrocarbyl (meth)acrylic acid derivative.

**The Claims defining the invention are as follows:**

1. A composition comprising (a) at least one OLAC composition consisting of a reaction product of (a)(1) at least one alpha olefin, and (a)(2) at least one hydrocarbyl (meth)acrylic acid derivative, wherein the derivative is at least one amide, and (b) a hydrocarbon solvent, wherein the reaction product of (a) comprises from about 1 to about 49 wt% of the at least one alpha olefin of (a1) and from about 51 to about 99 wt% of the at least one hydrocarbyl (meth)acrylic acid derivative of (a2).

2. The composition of claim 1 wherein the reaction product comprises at least one of a block, alternating, or random copolymer.

3. The composition of claim 1 wherein the at least one alpha olefin (a1) comprises from 2 to about 50 carbon atoms.

4. The composition of claim 1 wherein the hydrocarbyl group of the at least one hydrocarbyl (meth)acrylic acid derivative of (a2) contains from 4 to about 50 carbon atoms.

5. The composition of claim 1 wherein the at least one hydrocarbyl (meth)acrylic acid derivative is an alkyl(meth)acrylic acid derivative, aminoalkyl(meth)acrylic acid derivative, aryl(meth)acrylic acid derivative, or combination thereof.

6. The composition of claim 3 wherein when the hydrocarbyl group of the hydrocarbyl (meth)acrylic acid derivative, comprises less than 16 carbon atoms, the at least one alpha olefin comprises greater than 16 carbon atoms.

7. The composition of claim 3 wherein when the at least one alpha olefin comprises less than 16 carbon atoms, the hydrocarbyl group of the

hydrocarbyl (meth)acrylic acid derivative, comprises greater than 16 carbon atoms.

8. The composition of claim 1 wherein the derivative of the at least one hydrocarbyl (meth)acrylic acid derivative is at least one ester.

9. The composition of claim 1 wherein the derivative of the at least one hydrocarbyl (meth)acrylic acid derivative is a combination of at least one ester and at least one amide.

10. The composition of claim 1 wherein (a)(1) is a C18-22 olefin and (a)(2) is a C18-22 alkyl (meth)acrylate.

11. The composition of claim 1, further comprising (c) a liquid hydrocarbon.

12. A method of depressing the pour point of a liquid hydrocarbon composition comprising adding to the liquid hydrocarbon composition an OLAC composition suitable to depress the pour point of the liquid hydrocarbon composition consisting of a reaction product of (a1) at least one alpha olefin, and (a2) at least one hydrocarbyl (meth)acrylic acid derivative, wherein the derivative is at least one amide, and wherein the reaction product of (a) comprises from about 1 to about 49 wt% of the at least one alpha olefin of (a1) and from about 51 to about 99 wt% of the at least one hydrocarbyl (meth) acrylic acid derivative of (a2).