What we claim:

1. An additive package composition comprising:

I) an ester containing quaternary ammonium salt (“ester quat”), wherein the ester quat comprises the reaction product of:

a) a quaternizable compound that is the reaction product of:

(i) a hydrocarbyl-substituted acylating agent, wherein the hydrocarbyl-substituent has a number average molecular weight less than 300 and comprises at least one dodecenyl succinic anhydride, dodecenyl succinic acid, hexadecenyl succinic anhydride, hexadecenyl succinic acid, octadecenyl succinic anhydride, octadecenyl succinic acid, or mixtures thereof, and

(ii) a nitrogen containing compound having an oxygen atom capable of reacting with said hydrocarbyl-substituted acylating agent to form an ester, and further having at least one quaternizable amino group; and

b) a quaternizing agent suitable for converting the quaternizable amino group of the nitrogen containing compound to a quaternary nitrogen wherein the quaternizing agent comprises at least one hydrocarbyl epoxide

II) a hydrolyzed alkenyl succinic acid or anhydride with a molecular weight M_n ranging from about 225 to about 1000.

2. The additive package composition of claim 1, wherein the quaternizable amino group is a primary, secondary or tertiary amino group.

3. The additive package composition of claim 1 or claim 2, further comprising:

III) at least one stabilizing solvent.

4. The additive package composition of claim 1, wherein the hydrolyzed alkenyl succinic acid or anhydride has a M_n of 1000.

5. The additive package compostion of claim 1, wherein the hydrolyzed alkenyl succinic acid or anhydride has a M_n of 550.

6. A fuel composition comprising the additive composition of any one of claims 1 to 5 and a fuel that is liquid at room temperature.

7. The fuel composition of claim 6, further comprising at least one of a low number average molecular weight soap having a M_n of less than 340, a low number average

molecular weight polyisobutylene succinimide (PIBSI) having a M_n of less than 400, or a mixture thereof.

8. The fuel composition of claim 6 or 7, further comprising from 0.01 to 25 ppm of a metal and from 1 to 12 ppm of a corrosion inhibitor.

9. The fuel composition of claim 8, wherein the corrosion inhibitor is an alkenyl succinic acid comprising at least one of dodecenyl succinic acid (DDSA), hexadecenyl succinic acid (HDSA), or mixtures thereof.

10. The use of the additive package composition of any one of claims 1 to 5 to reduce and/or prevent internal deposits in an engine operated with a fuel, wherein the fuel is gasoline or diesel.