CLAIMS:

1. A lubricant additive concentrate comprising from 30 to 80 mass% oil of lubricating viscosity and from 20 to 70 mass% of additive; wherein from 30 to 90 mass% of said additive comprises, on an active ingredient (AI) basis (i) hybrid overbased colloidal detergent derived from sulfonate surfactant and hydroxybenzoate surfactant; and (ii) polyalkenyl succinimide dispersant derived from a polyalkene having a number average molecular weight (M_n) of from 1300 to 2500 daltons; and wherein the mass ratio of said hybrid overbased colloidal detergent (i) to said polyalkenyl succinimide dispersant (ii) in said lubricant additive concentrate is from 25:1 to 1:1.

2. A lubricant additive concentrate of claim 1, comprising from 0.5 to 25 mass%, based on the total mass of concentrate, and on an active ingredient (AI) basis, of hybrid overbased colloidal detergent (i); and from 5 to 40 mass%, based on the total mass of concentrate, and on an active ingredient (AI) basis, of polyalkenyl succinimide dispersant (ii).

3. A lubricant additive concentrate of claim 1, wherein the hydroxybenzoate surfactant from which said hybrid overbased colloidal detergent (i) is derived is salicylate surfactant.

4. A lubricant additive concentrate of claim 1, wherein the sulfonate and hydroxybenzoate surfactants from which said hybrid overbased colloidal detergent (i) is derived are Mg- or Ca-based surfactants, or a mixture thereof.

5. A lubricant additive concentrate of claim 2, wherein the sulfonate and hydroxybenzoate surfactants from which said hybrid overbased colloidal detergent (i) is derived are Mg- or Ca-based surfactants, or a mixture thereof.

6. A lubricant additive concentrate of claim 3, wherein the sulfonate and salicylate surfactants from which said hybrid overbased colloidal detergent (i) is derived are Mg- or Ca-based surfactants, or a mixture thereof.

7. A lubricant additive concentrate of claim 1, further comprising a low molecular weight hydrocarbyl or hydrocarbenyl succinimide or succinic anhydride compatibility aid, derived from a hydrocarbyl or hydrocarbenyl group having a number average molecular weight (M_n) of from 150 to 1200 daltons.

8. A lubricant additive concentrate of claim 7, wherein said compatibility aid is octadecenyl succinic anhydride (ODSA) or polyisobutenyl succinic anhydride (PIBSA).

9. A lubricant additive concentrate of claim 7, wherein said compatibility aid is present in an amount of from 0.25 to 8 mass%.

10. A lubricant additive concentrate of claim 8, wherein said compatibility aid is present in an amount of from 0.25 to 8 mass%.

11. The lubricant additive concentrate of claim 1, further comprising at least one additional additive selected from the group consisting of zinc-phosphorus antiwear agents, molybdenum-containing antiwear agents and/or friction modifiers, ashless organic friction modifiers, antioxidants, viscosity modifiers and pour point depressants.