CLAIMS:

1. A lubricant blend comprising: a first base stock of one or more alkyl cyclohexyl 1,2-dicarboxylate esters at ~~1~~ 10 wt% to 50 wt% based on the total weight of the blend, and a second base stock at ~~99~~ 90 wt% to 50 wt% based on the total weight of the blend, wherein the second base stock is ~~chosen from one or more C_6 to C_{16} poly-α-olefins~~ a C_{10} poly-α-olefin, wherein the pour point of the lubricant is ~~0~~ 3 to ~~15~~ 9°C lower than the lowest of the pour ~~point~~ points of the first base stock and the second base stock~~.~~,

wherein the one or more alkyl cyclohexyl 1,2-dicarboxylate ester is di(n-nonyl) 1,2-cyclohexanedicarboxylate,

wherein the kinematic viscosity of the C_{10} poly-α-olefin ranges from 6 to 150 centistokes, and

wherein the combination of the first base stock and the second base stock comprise from 77 wt% to 100 wt% based on the total weight of the blend.

2. The lubricant blend of claim 1, wherein the one or more alkyl cyclohexyl 1,2-dicarboxylate esters are present at ~~2~~ 10 wt% to ~~25~~ 20 wt% and the ~~one or more C_6 to C_{16} poly-α-olefins~~ C_{10} poly-α-olefin at ~~98~~ 90 wt% to ~~75~~ 80 wt%.

~~3. The lubricant of claim 1, wherein the one or more alkyl cyclohexyl 1,2-dicarboxylate esters are chosen from di(n-hexyl) 1,2-cyclohexanedicarboxylate, di(n-heptyl) 1,2-cyclohexanedicarboxylate, di(n-octyl) 1,2-cyclohexanedicarboxylate, di(n-nonyl) 1,2-cyclohexanedicarboxylate, di(n-decyl) 1,2-cyclohexanedicarboxylate, di(n-undecyl) 1,2-cyclohexanedicarboxylate, diisopropyl 1,2-cyclohexanedicarboxylate, dicyclohexyl 1,2-cyclohexanedicarboxylate, diisoheptyl 1,2-cyclohexanedicarboxylate, di(2-ethylhexyl) 1,2-cyclohexanedicarboxylate,~~

~~diisononyl 1,2-cyclohexanedicarboxylate, di(3,5,5-trimethylhexyl) 1,2-cyclohexanedicarboxylate, di(2,6-dimethyl-4-heptyl) 1,2-cyclohexanedicarboxylate, diisodecyl 1,2-cyclohexanedicarboxylate, diisoundecyl 1,2-cyclohexanedicarboxylate, and combinations thereof.~~

~~4. The lubricant of claim 1, wherein the one or more alkyl cyclohexyl 1,2-dicarboxylate esters are chosen from di(n-nonyl) 1,2-cyclohexanedicarboxylate, di(n-decyl) 1,2-cyclohexanedicarboxylate, di(n-undecyl), diisononyl 1,2-cyclohexanedicarboxylate, di(3,5,5-trimethylhexyl) 1,2-cyclohexanedicarboxylate, di(2,6-dimethyl-4-heptyl) 1,2-cyclohexanedicarboxylate, diisodecyl 1,2-cyclohexanedicarboxylate, diisoundecyl 1,2-cyclohexanedicarboxylate, and combinations thereof.~~

~~5. The lubricant of claim 1, wherein the one or more C_6 to C_{16} poly-α-olefins are chosen from polymers or copolymers of 1-hexene, 1-heptene, 1-octene, 1-nonene, 1-decene, 1-undecene, 1-dodecene, 1-tetradecene, 1-hexadecene, and combinations thereof.~~

~~6.~~3. The lubricant blend of claim 1, further comprising 10 wt% or less based on the total weight of the blend, of one or more additives chosen from detergents, dispersants, antioxidants, anti-wear additives, pour point depressants, viscosity index modifiers, friction modifiers, defoaming agents, corrosion inhibitors, wetting agents, densifiers, fluid-loss additives, rust inhibitors, and combinations thereof.

~~7.~~4. The lubricant blend of claim 1, wherein the lubricant is a lubricant oil, an industrial oil, a hydrolytic oil, an engine oil, or a grease.

~~8.~~5. A method of making a lubricant blend comprising:

providing a first base stock of one or more alkyl cyclohexyl 1,2-dicarboxylate esters at ~~1~~ 10 wt% to 50 wt% based on the total weight of the blend, and a second base stock at ~~99~~ 90 wt% to 50 wt% based on the total weight of the blend, wherein the second base stock is ~~chosen from one or more C_6 to C_{16} poly-α-olefins~~ a C_{10} poly-α-olefin, and

blending the first base stock and the second base stock to form a lubricant blend, wherein the pour point of the lubricant blend is ~~0~~ 3 to ~~15~~ 9°C lower than the lowest of the pour ~~point~~ points of the first base stock and the second base stock~~.~~,

wherein the one or more alkyl cyclohexyl 1,2-dicarboxylate ester is di(n-nonyl) 1,2-cyclohexanedicarboxylate,

wherein the kinematic viscosity of the C_{10} poly-α-olefin ranges from 6 to 150 centistokes, and

wherein the combination of the first base stock and the second base stock comprise from 77 wt% to 100 wt% based on the total weight of the blend.

~~9.~~6. The method of claim ~~8~~ 5, wherein the one or more alkyl cyclohexyl 1,2-dicarboxylate esters are present at ~~2~~ 10 wt% to ~~25~~ 20 wt% and the ~~one or more C_6 to C_{16} poly-α-olefins~~ C_{10} poly-α-olefin at ~~98~~ 90 wt% to ~~75~~ 80 wt%.

~~10. The method of claim 8, wherein the one or more alkyl cyclohexyl 1,2-dicarboxylate esters are chosen from di(n-hexyl) 1,2-cyclohexanedicarboxylate, di(n-heptyl) 1,2-cyclohexanedicarboxylate, di(n-octyl) 1,2-cyclohexanedicarboxylate, di(n-nonyl) 1,2-cyclohexanedicarboxylate, di(n-decyl) 1,2-cyclohexanedicarboxylate, di(n-undecyl) 1,2-cyclohexanedicarboxylate, diisopropyl 1,2-cyclohexanedicarboxylate, dicyclohexyl 1,2-cyclohexanedicarboxylate, diisoheptyl 1,2-~~

~~cyclohexanedicarboxylate, di(2-ethylhexyl) 1,2-cyclohexanedicarboxylate, diisononyl 1,2-cyclohexanedicarboxylate, di(3,5,5-trimethylhexyl) 1,2-cyclohexanedicarboxylate, di(2,6-dimethyl-4-heptyl) 1,2-cyclohexanedicarboxylate, diisodecyl 1,2-cyclohexanedicarboxylate, diisoundecyl 1,2-cyclohexanedicarboxylate, and combinations thereof.~~

~~11. The method of claim 8, wherein the one or more alkyl cyclohexyl 1,2-dicarboxylate esters are chosen from di(n-nonyl) 1,2-cyclohexanedicarboxylate, di(n-decyl) 1,2-cyclohexanedicarboxylate, di(n-undecyl), diisononyl 1,2-cyclohexanedicarboxylate, di(3,5,5-trimethylhexyl) 1,2-cyclohexanedicarboxylate, di(2,6-dimethyl-4-heptyl) 1,2-cyclohexanedicarboxylate, diisodecyl 1,2-cyclohexanedicarboxylate, diisoundecyl 1,2-cyclohexanedicarboxylate, and combinations thereof.~~

~~12. The method of claim 8, wherein the one or more C_6 to C_{16} poly-α-olefins are chosen from polymers or copolymers of 1-hexene, 1-heptene, 1-octene, 1-nonene, 1-decene, 1-undecene, 1-dodecene, 1-tetradecene, 1-hexadecene, and combinations thereof.~~

~~13.~~7. The method of claim ~~8~~ 5, further comprising providing 10 wt% or less based on the total weight of the blend, of one or more additives chosen from detergents, dispersants, antioxidants, anti-wear additives, pour point depressants, viscosity index modifiers, friction modifiers, defoaming agents, corrosion inhibitors, wetting agents, densifiers, fluid-loss additives, rust inhibitors and combinations thereof, and blending the one or more additives with the first base stock and the second base stock to form a lubricant blend.

8. The method of claim 5, wherein the lubricant is a lubricant oil, an industrial oil, a hydrolytic oil, an engine oil, or a grease.