What is Claimed is:

1. A lubricating oil composition comprising:

greater than 50 wt.% of a base oil of lubricating viscosity;

less than 0.40 wt.%, based on the total weight of the lubricating oil composition of one or more ester(s) of a polyhydric alcohol;

an amount of one or more boron-containing dispersant(s);

a ratio of the amount of the one or more ester(s) of a polyhydric alcohol in weight percent provided to the lubricating oil composition, to an amount of boron in weight percent provided by the one or more boron-containing dispersant(s), based on the total weight of the lubricating oil composition is less than 40; and

wherein the lubricating oil composition has a bearing weight loss of less than 25 as measured by ASTM D6709.

2. The lubricating oil composition of claim 1, wherein the amount of the one or more ester(s) of a polyhydric alcohol is less than 0.38 wt.%, based on the total weight of the lubricating oil composition.

3. The lubricating oil composition of claim 1, wherein the one or more ester(s) of a polyhydric alcohol is prepared from a polyhydric alcohol and a carboxylic acid.

4. The lubricating oil composition of claim 1, wherein the one or more ester(s) of a polyhydric alcohol is a glycerol monooleate compound.

5. The lubricating oil composition of claim 1, wherein the one or more boron-containing dispersant(s) is present in an amount to provide greater than 0.004 wt.% of boron, based on the total weight of the lubricating oil composition.

6. The lubricating oil composition of claim 1, wherein the one or more boron-containing dispersant(s) is prepared from a polyisobutenyl group having a number average molecular weight of from about 500 g/mol to about 1800 g/mol, as measured by gel permeation chromatography.

7. The lubricating oil composition of claim 1, further comprising a second dispersant.

8. The lubricating oil composition of claim 7, wherein the second dispersant is prepared from a polyisobutenyl group having a number average molecular weight of from about 1500 g/mol to about 3000 g/mol, as measured by gel permeation chromatography.

9. The lubricating oil composition of claim 7, wherein the second dispersant is not borated.

10. The lubricating oil composition of claim 7, wherein a nitrogen concentration from total dispersants is greater than about 400 ppmw nitrogen, based on a total weight of the lubricating oil composition.

11. The lubricating oil composition of claim 1, further comprising one or more metal-containing detergents; or one or more calcium containing detergent(s) present in an amount to provide greater than 950 ppmw Ca to the total weight of the lubricating oil composition.

12. The lubricating oil composition of claim 11, wherein the one or more calcium containing detergent(s) is an overbased calcium containing detergent having a total base number of about 200 mg KOH/g or greater.

13. The lubricating oil composition of claim 12, wherein the one or more overbased calcium containing detergent(s) comprises an overbased calcium sulfonate detergent, an overbased calcium phenate detergent, an overbased calcium salicylate detergent, and mixtures thereof.

14. The lubricating oil composition of claim 11, wherein the one or more calcium containing detergent(s) comprises a low based or neutral calcium containing detergent having a total base number of less than 175 mg KOH/g.

15. The lubricating oil composition of claim 14, wherein the low based or neutral calcium containing detergent comprises a calcium sulfonate detergent, a calcium phenate detergent, a calcium salicylate detergent, and mixtures thereof.

16. The lubricating oil composition of claim 14, wherein the low based or neutral calcium containing detergent is present in an amount of from greater than 5 ppmw Ca to about 500 ppmw Ca, based on the total weight of the lubricating oil composition.

17. The lubricating oil composition of claim 1, further comprising a zinc dialkyl dithiophosphate.

18. The lubricating oil composition of claim 1, wherein the lubricating oil composition has a bearing weight loss of less than 25, as measured by ASTM D6709.

19. A method of improving bearing weight loss of a lubricating oil in an engine, the method comprising adding to the engine the lubricating oil composition of claim 1.

20. The method of claim 19, wherein the amount of the one or more ester(s) of a polyhydric alcohol is less than 0.38 wt.%, based on the total weight of the lubricating oil composition.