WHAT IS CLAIMED IS:

1. A detergent comprising the reaction product of:

(a) a mixture of about 25% to 80% by weight of anacardic acid, cardol, and cardanol;

(b) a metal oxide or hydrated equivalent, selected from Magnesium Oxide, Calcium Oxide, or mixtures thereof or metal hydroxide, selected from Magnesium Hydroxide, Calcium Hydroxide, or mixtures thereof;

(c) carbon dioxide

wherein the detergent comprises a blend of detergents comprising a metal salt of a salicyclic acid substituted at the 6 position with a hydrocarbyl group, a metal salt of an alkylsalicyclic acid substituted at the 3 or 5 position with a hydrocarbyl group, wherein the detergent has a total base number of 120 to 600 mgKOH.

2. The detergent of claim 1, wherein the metal oxide comprises or consists of Magnesium Oxide.

3. The detergent of claim 1, wherein the metal oxide comprises or consists of Calcium Oxide.

4. The detergent of claim 1, wherein the metal hydroxide comprises or consists of Magnesium Hydroxide.

5. The detergent of claim 1, wherein the metal hydroxide comprises or consist of Calcium Hydroxide.

6. The detergent of claim 1, wherein the mixture contains no more than 80% by weight anacardic acid.

7. The detergent of claim 1, wherein the mixture contains at least about 70% by weight anacardic acid.

8. The lubricant composition of claim 1, wherein the anacardic acid is substituted with a C12-C16 unsaturated hydrocarbyl group.

9. The lubricant composition of claim 8, wherein the anacardic acid is substituted with a C12-C15 hydrocarbyl group.

10. A lubricant composition comprising (i) an oil of lubricating viscosity and (ii) a detergent of claim 1.

11. A process for preparing an alkaline earth metal salt of a salicylic acid substituted at the 6 position with a hydrocarbyl group comprising:

reacting, at a temperature of 70°C or less, a mixture containing raw cashew nut shell liquid and an alkaline earth metal oxide or alkaline earth metal hydroxide.

12. The process of claim 11, wherein the mixture further contains carbon dioxide.

13. The process of claim 11, wherein the raw cashew nut liquid comprises about 50% to 80% by weight anacardic acid.

14. The process of claim 11, wherein the anacardic acid is substituted with a C12-C16 unsaturated hydrocarbyl group.

15. The lubricant composition of claim 14, wherein the anacardic acid is substituted with a C12-C15 hydrocabyl group.

16. The process of claim 11, wherein the alkaline earth metal is selected from Magnesium, Calcium, or mixtures thereof.

17. The process of claim 16, wherein the alkaline earth metal comprises or consists of Magnesium.

18. The process of claim 16, wherein the alkaline earth metal comprises or consists of Calcium.

19. A lubricant composition comprising:

(a) an oil of lubricating viscosity;

(b) an alkaline earth metal salt of a salicylic acid substituted at the 6 position with a hydrocarbyl group, an overbased metal salt of a salicylic acid substituted at the 6 position with a hydrocarbyl group, or combinations thereof wherein the salicylic acid substituted at the 6 position with a hydrocarbyl group is anacardic acid derived from raw cashew nut shell liquid.

20. The lubricant composition of claim 19, wherein the alkaline earth metal salt of a salicylic acid substituted at the 6 position with a hydrocarbyl group is carbonated.

21. The lubricant composition of claim 19, wherein the alkaline earth metal is selected from Calcium, Magnesium, or mixtures thereof.

22. The lubricant composition of claim 21, wherein the alkaline earth metal comprises or consists of Magnesium.

23. The lubricant composition of claim 19, wherein the hydrocarbyl group is a C12-C16 unsaturated hydrocarbyl group.

24. The lubricant composition of claim 23, wherein the hydrocarbyl group is a C12-C15 hydrocabyl group.

25. The lubricant composition of claim 19, wherein the alkaline earth metal salt of a salicylic acid substituted at the 6 position with a hydrocarbyl group is a neutral carbonated alkaline earth metal salt of a salicylic acid substituted at the 6 position with a hydrocarbyl group having a metal ratio of 1.3 or less.

26. The lubricant composition of claim 19, wherein the alkaline earth metal salt of a salicylic acid substituted at the 6 position with a hydrocarbyl group is an overbased carbonated metal salt of a salicylic acid substituted at the 6 position with a hydrocarbyl group, or combinations thereof having a metal ratio of greater than 1.3.

27. The lubricant composition of claim 19, wherein the oil of lubricating viscosity has a viscosity grade of 0W-20 or less.

28. The lubricant composition of claim 19, wherein the oil of lubricating viscosity comprises a mineral oil, a synthetic oil, or a combination thereof.

29. The lubricant composition of claim 19, wherein said oil of lubricating viscosity is at least one of an API Group I oil, Group II oil, Group III oil, and mixtures thereof.

30. The lubricant composition of claim 19, wherein the lubricant composition further comprises an additive selected from one or more ashless dispersants, viscosity modifiers, pour point depressants, antioxidants, friction modifiers, zinc dithiophosphates, detergents, antiwear agents, corrosion inhibitors, antifoam agents, or any combination thereof.

31. The lubricant composition of claim 30 further comprising a neutral or overbased metal salt of alkylsalicylic acid substituted at the 3 or 5 position with a hydrocarbyl group.