CLAIMS:

1. An anti-corrosion composition comprising at least one fatty acid ester, at least one glycol, at least one ethylene oxide/propylene oxide (EO/PO) alkoxylate, at least one polyethylene glycol ester, and at least one modified lecithin wherein said composition comprises from 5 wt% to 20 wt% of the at least one fatty acid ester, from 2 wt% to 20 wt% of the at least one glycol, from 1 wt% to 10 wt% of the at least one EO/PO alkoxylate, from 10 wt% to 50 wt% of the at least one polyethylene glycol ester, and from 20 wt% to 80 wt% of the at least one modified lecithin, based on the total weight of the anti-corrosion composition.

2. The anti-corrosion composition of claim 1, wherein the at least one modified lecithin comprises acetylated lecithin, ethoxylated lecithin, hydroxylated lecithin, sulfonated lecithin, phosphorylated lecithin, halogenated, lecithin, hydroxylated lecithin, alkoxylated lecithin, chemically modified lecithin, or enzymatically modified lecithin, or any combination thereof.

3. The anti-corrosion composition of claim 1, wherein the at least one modified lecithin comprises modified phosphatidylcholine, modified phosphatidylethanolamine, modified phosphatidylserine, modified phosphatidylinositol, or modified phosphatidic acid, or any combination thereof.

4. The anti-corrosion composition of claim 1, wherein the at least one fatty acid ester comprises a monoglyceride, a diglyceride, or a triglyceride, or any combination thereof.

5. The anti-corrosion composition of claim 1, wherein the at least one EO/PO alkoxylate has an average molecular weight of from 1,000 to 10,000 Daltons.

6. The anti-corrosion composition of claim 1, wherein the at least one polyethylene glycol ester has an average molecular weight of from 400 to 10,000 Daltons.

7. An anti-corrosion composition comprising at least one fatty acid ester, at least one glycol, at least one sorbate, and at least one modified lecithin wherein said composition comprises from 5 wt% to 45 wt% of the at least one fatty acid ester, from 2 wt% to 30 wt% of the at least one glycol, from 0.005 wt% to 5 wt% of the at least one sorbate, and from 20 wt% to 80 wt% of the at least one modified lecithin, based on the total weight of the anti-corrosion composition.

8. The anti-corrosion composition of claim 7, wherein the at least one modified lecithin comprises acetylated lecithin, ethoxylated lecithin, hydroxylated lecithin, sulfonated lecithin, phosphorylated lecithin, halogenated, lecithin, hydroxylated lecithin, alkoxylated lecithin, chemically modified lecithin, or enzymatically modified lecithin, or any combination thereof.

9. The anti-corrosion composition of claim 7, wherein the at least one modified lecithin comprises modified phosphatidylcholine, modified phosphatidylethanolamine, modified phosphatidylserine, modified phosphatidylinositol, or modified phosphatide acid, or any combination thereof.

10. The anti-corrosion composition of claim 7, wherein the at least one fatty acid ester comprises polysorbate and at least one of a monoglyceride, a diglyceride, a triglyceride, or any combination thereof.

11. A method of preparing an anti-corrosion composition of claim 1, comprising blending at least one modified lecithin at a temperature of from 40°C to 80°C for a period of from 10 minutes to 60 minutes and wherein the at least one modified lecithin is blended with at least one fatty acid ester, at least one glycol, at least one EO/PO alkoxylate, and at least one polyethylene glycol ester.

12. The method of claim 11, wherein the at least one modified lecithin is further blended with at least one sorbate.

13. The method of claim 11, wherein the blending is performed at a speed of from 10 rpm to 1,000 rpm.

14. A method of inhibiting corrosion of a metal surface comprising applying an anti-corrosion composition of claim 1 to the metal surface in an amount effective to inhibit corrosion of the metal surface, wherein the at least one modified lecithin comprises acetylated lecithin, ethoxylated lecithin, hydroxylated lecithin, sulfonated lecithin, phosphorylated lecithin, halogenated, lecithin, hydroxylated lecithin, alkoxylated lecithin, chemically modified lecithin, or enzymatically modified lecithin, or any combination thereof.

15. The method of claim 14, wherein the anti-corrosion composition further comprises at least one sorbate.

16. The method of claim 14, further comprising forming a film of the anti-corrosion composition on the metal surface.

17. The method of claim 14, further comprising adding the composition to a fluid, wherein the applying comprises applying the fluid to the metal surface.

18. The method of claim 17, wherein the fluid comprises at least one of a liquid and a vapor.

19. The method of claim 17, wherein the fluid comprises at least one of H_2O, NH_3, and an alcohol.

20. The method of claim 17, wherein the fluid comprises an acid or base.

21. The method of claim 17, wherein the fluid comprises a salt solution.

22. The method of claim 14, wherein the applying comprises flowing, coating, sponging, wiping, spraying, painting, showering, or misting of the anti-corrosion composition, or a combination thereof.

23. The method of claim 14, further comprising contacting the metal surface with at least one corrosive agent.

24. The method of claim 23, wherein the applying is performed before, during, and/or after the contacting.

25. The method of claim 14, wherein the metal surface is part of a closed fluid system.

26. The composition of claim 1, wherein said composition is utilized as a corn oil additive, a boiler water treatment aid, a cooling tower additive, a paper machine defoamer, a nickel defoamer, a metal flotation aid, a heat transfer system additive, a beverage system additive, a mechanical coolant system additive, a radiator additive, a creping release additive, a repulping additive, a coating defoamer, a metal working fluid, or an enzyme fixation agent.