CLAIMS

What is claimed is:

1. A method of standardizing lecithin comprising:
combining a fatty acid with the lecithin;
determining a fatty acid profile of the lecithin;
wherein the lecithin is a blend of soybean lecithin and sunflower lecithin and the blend comprises from about 10% to about 90% sunflower lecithin.

2. A method of standardizing lecithin comprising:
combining a fatty acid with the lecithin;
determining a fatty acid profile of the lecithin;
wherein the lecithin is a blend of soybean lecithin and sunflower lecithin and the blend comprises from about 30% to about 70% sunflower lecithin.

3. A method of standardizing lecithin comprising:
combining a fatty acid with the lecithin;
determining a fatty acid profile of the lecithin;
wherein the lecithin is a blend of rapeseed lecithin and sunflower lecithin and the blend comprises from about 10% to about 90% sunflower lecithin.

4. A method of standardizing lecithin comprising:
combining a fatty acid with the lecithin;
determining a fatty acid profile of the lecithin;
wherein the lecithin is a blend of rapeseed lecithin and sunflower lecithin and the blend comprises from about 30% to about 70% sunflower lecithin.