What is claimed is:

1. A composition comprising;

a polyolefin;

particles of inorganic mineral comprising a surface treatment comprising a coating of a surface treatment component, and

thermal stabilizers,

wherein the inorganic mineral comprises one or more members of the group consisting of talc, calcium carbonate, precipitated calcium carbonate, clay, and silica,

wherein the surface treatment component comprises a functionalized polyether, a carbon based polymer selected from the group consisting of functionalized polyolefins, mineral oil and paraffin waxes, or both,

wherein the surface treatment component inhibits adsorption of the thermal stabilizers on the particles which allows the thermal stabilizers to remain distributed in the polyolefin and reduce degradation of the composition due to exposure to a high temperature environment,

wherein the ratio of the weight percent of the surface treatment component in the composition to the weight percent of the inorganic mineral in the composition is 0.1 to 5, and

wherein the surface treatment component comprises polysorbate 20 (PO-20).

2. The composition of claim 1, wherein the inorganic mineral comprises talc.
3. The composition of claim 1, wherein the ratio of the weight percent of PO-20 in the composition to the weight percent of the inorganic mineral in the composition is 0.4 to 0.8.
4. The composition of claim 2, wherein the ratio of the weight percent of PO-20 in the composition to the weight percent of talc in the composition is 0.4 to 0.8.

5. The composition of claim 1, wherein the surface treatment component blocks sites on the particles that can adsorb the thermal stabilizers in the polyolefin.
6. The composition of claim 1, wherein the surface treatment component comprises a hydrophilic and an oleophilic component that enhances the compatibility of the polyolefin and the particles.