BASF Irganox 1098 is a sterically hindered phenolic antioxidant. Irganox 1098 is an efficient, non-discoloring stabilizer for organic substrates such as plastics, synthetic fibers, adhesives, and elastomers, and is particularly effective in polyamide polymers and fibers.

While Irganox 1098 is a very good product, it is Tri-iso Tryline’s opinion that Evernox 1098 represents a much better value. Evernox 1098 is a direct drop-in replacement for Irganox 1098 (same CAS number: 991-84-4). Everspring Evernox 1098 is a hindered phenolic antioxidant based on N,N’-hexane-1,6-diylbis(3-(3,5-di-tert-butyl-4-hydroxyphenylpropionamide)). Suitable for polyamide molded parts, fibers and films, and polyacetals, polyesters, polyurethanes, etc. Evernox 1098 can be combined with other stabilizers such as thioesters, phosphites, phosphonites or light stabilizers for enhanced polymer stabilization.

Copies of the actual IR Spectra comparisons are available upon request.

Please click here to request a sample, quotation or additional information on Irganox 1098.

Irganox 1098 is a registered trademark of BASF. Tri-iso TryLine does not distribute Irganox 1098 or other BASF products.