BASF Irganox 1010

BASF Irganox 1010 is a high molecular weight sterically hindered phenolic antioxidant specifically recommended for use as a non discoloring stabilizer for organic substrates such as plastics, synthetic fibers, elastomers, adhesives, waxes, oils and fats. Suitable for use in protecting polyacetals, polyamides, polyurethanes, polyesters, PVC, styrene homo- and copolymers, ABS, elastomers and other organic substrates.

While Irganox 1010 is a very good product, it is Tri-iso Tryline's opinion that Evernox 10 represents a much better value. Evernox 10 is a direct drop-in replacement for Irganox 1010 (same CAS number, 6683-19-8). It is a phenolic antioxidant based on tetrakis[methylene(3,5-di-tert-butyl-4-hydroxyphenyl)propionate methane. Evernox is marketed specifically for use in polyolefins (PE, PP, and olefin copolymers with EVA), styrenics (IPS, ABS), various polymers (POM, PA, PET, PUR, PES, PBT, PVC), elastomers (SBS, SEBS, EPM, EPDM) and other organic systems, but can be used as a direct drop-in replacement for Irganox 1010 in all applications. Supplied as colorless crystals.

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

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

Please click [here](#) to request a sample, quotation or additional information on Irganox 1010.

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