BASF Irganox B900 is a synergistic processing and long-term thermal stabilizer system based on a blend of Irgafos 168 and Irganox 1076. Irganox B900 is recommended for use in polyethylene, rubbers, polyurethane, thermoplastic polyurethane, thermoplastics, thermoplastic elastomers, ethylene vinyl acetate copolymers.

While Irganox B900 is a very good product, it is Tri-iso Tryline’s opinion that Evernox B401 represents a much better value. Evernox B401 is a direct drop-in replacement for Irganox B401 (same CAS numbers: 31570-04-4 and 2082-79-3). Evernox B401 is a synergistic blend of hindered phenolic antioxidant (Evernox 76) and phosphite (Everfos 168) in a 20/80 ratio. Evernox B401 is suitable for use in polyolefins and olefin-copolymers such as LDPE, HDPE, LLDPE, PP and EVA. Evernox B401 can also be used in engineering plastics, styrenics, PBT, PET, PA, POM, PS, ABS, PUR, elastomers, BR, SBR, SBS, and adhesives.

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

Please click here to request a sample, quotation or additional information on Irganox B 900.

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