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WEB RELEASE

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Halstab Announces PlanetStab™- A New Line of Ultra Low VOC, Environmentally Friendly, PVC Heat Stabilizers

Halstab is pleased to announce the introduction of a new line of ultra Low VOC heat stabilizers for Flexible and Rigid PVC plastics. These new stabilizers, called PlanetStab, are specifically designed to meet the most stringent indoor air quality and volatility requirements. In addition, these stabilizers are also FREE of substances of concern such as phenol, nonylphenol, alkylphenols, bisphenol A (BPA), lead, cadmium, hexavalent chromium, barium, PBDPE, para-t-butyl benzoic acid (PTBBA), and organo tins.

Whether the application is calendering, extrusion, plastisols, or injection molding Halstab PlanetStab stabilizers can significantly reduce the volatility of your finished article without sacrificing important properties such as heat stability performance, process stability, color hold, or printability. For unique and difficult applications Halstab welcomes the opportunity to work closely with customers to develop an optimized PlanetStab stabilizer formulation.

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