

WE HAVE YOUR **STABILIZATION** SOLUTIONS

UV ABSORBERS

ANTIOXIDANTS

HALS

SPECIALTY BLENDS



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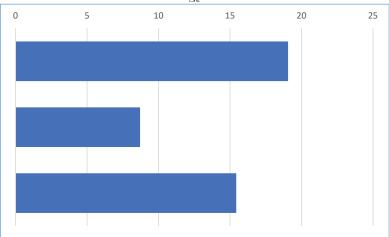
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VANSORB™ 1050

VANSORB™ 1050 UV Absorber is a liquid stabilization solution for candles, waxes and fragrances. VANSORB 1050 absorbs UV light energy while assisting to prevent damage caused by free radical formation when a candle is exposed to light. It was also designed to provide demanding shelf life stability under various storage conditions.

VANDERBILT CHEMICALS OFFERS AN EXTENSIVE LINE OF STABILIZERS TO THE CANDLE INDUSTRY — VANOX® ANTIOXIDANTS AND VANSORB™ UV ABSORBERS.



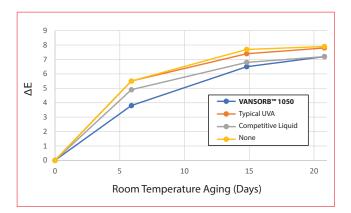


Scented paraffin wax candle formulation containing 0.2% stabilization in a light box with continuing exposure to black light for 72 hours.

Scented paraffin wax candle formulation containing 0.2% stabilization tested in the SunTest® XLS+ weatherometer using the StoreLight™ filter for 24 hours.



paraffin/soy Scented 70/30 candle formulation containing 0.2% stabilization in a light box with continuing exposure to black light for 72 hours.



Scented soy wax candle formulation containing 0.2% stabilization aging at room temperature.

Vanderbilt Chemicals, LLC is a wholly owned subsidiary of R.T. Vanderbilt Holding Company, Inc., whose roots date to 1916. The company operates chemicalmanufacturing plants in Connecticut and Kentucky. Vanderbilt Chemicals, in addition to our own product manufacturing, distributes the products of many distinguished companies under continuing contracts dating back as far as the 1920s. Vanderbilt Chemicals sells products worldwide both through distribution and direct sales; we have offices in the United States, United Kingdom, and China.