



Halstab

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New PlastiStab Barium Intermediate Products

WEB RELEASE

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Two new overbased carbonated barium oleates have been developed to meet the needs of customers needing products made without the use of nonyl phenol. PlastiStab 2515 and PlastiStab 2513 both contain nominal 34 percent barium and are finding application around the world where customers desire to remove nonyl phenol from their products. PlastiStab 2513 is “capped” or “blocked”. By this we mean we have reacted it in such a way to prevent the formation of dark colored quinones by forming a substituted phenolic ether. PlastiStab 2513 is therefore light in color and will not darken when exposed to oxygen. PlastiStab 2515 is a lower cost version and is not “capped” or “blocked”.

Both products enable the production of highly efficient mixed metal liquid stabilizers without the use of nonyl phenol and allow the formulator to make products that provide excellent heat stability and color hold without the use of PTBBA.