

Baerlocher Methyl tin stabiliser

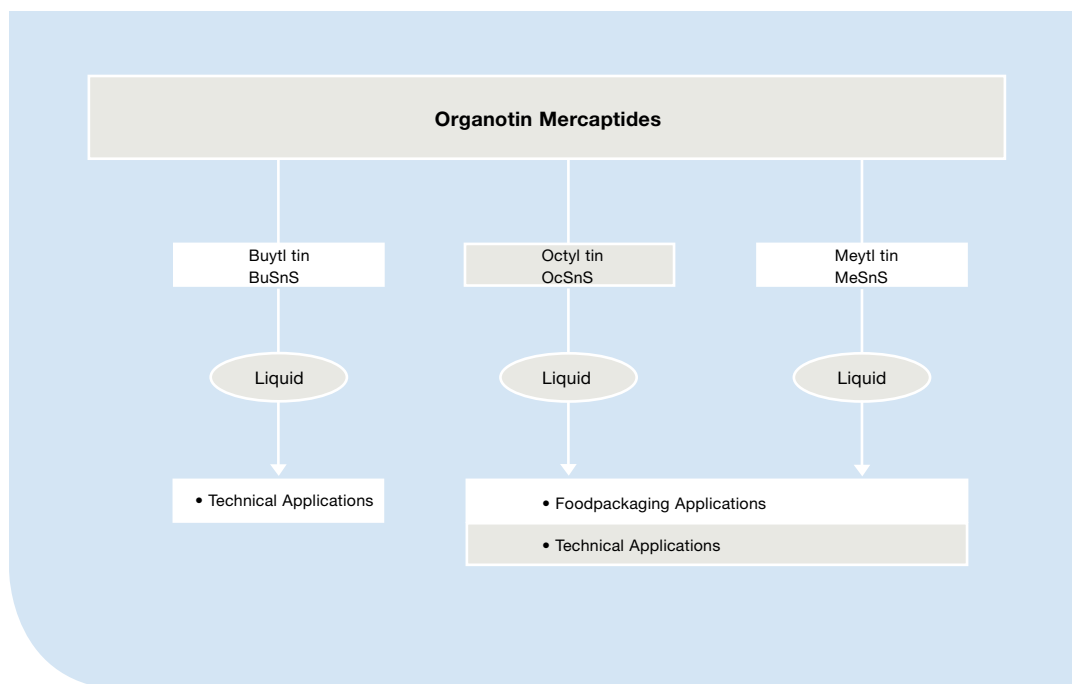


Baerlocher Baerostab MTS 1200

Baerlocher has responded to the increasing global demand for methyl tin and is now able to offer Baerostab MTS 1200.

Methyl tin is an established stabiliser in the PVC processing industry used for rigid film, injection moulding and extruded sheets. Due to its high tin content this liquid methyl tin mercaptide is a very efficient stabiliser.

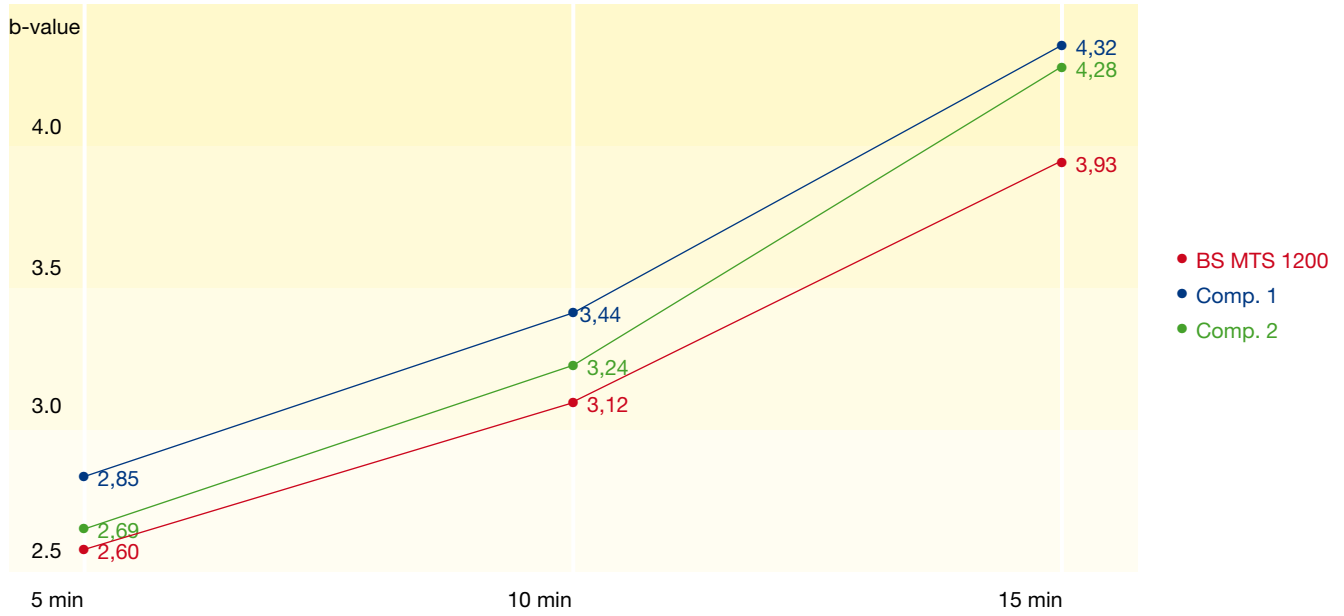
This product is a welcome addition to our tin product line, which traditionally consisted of the following groups: mercaptides, carboxylates and mercaptides/carboxylates, all of them split into butyl tin and octyl tin. In order to get the best solution the product can be adjusted to customers requirements.



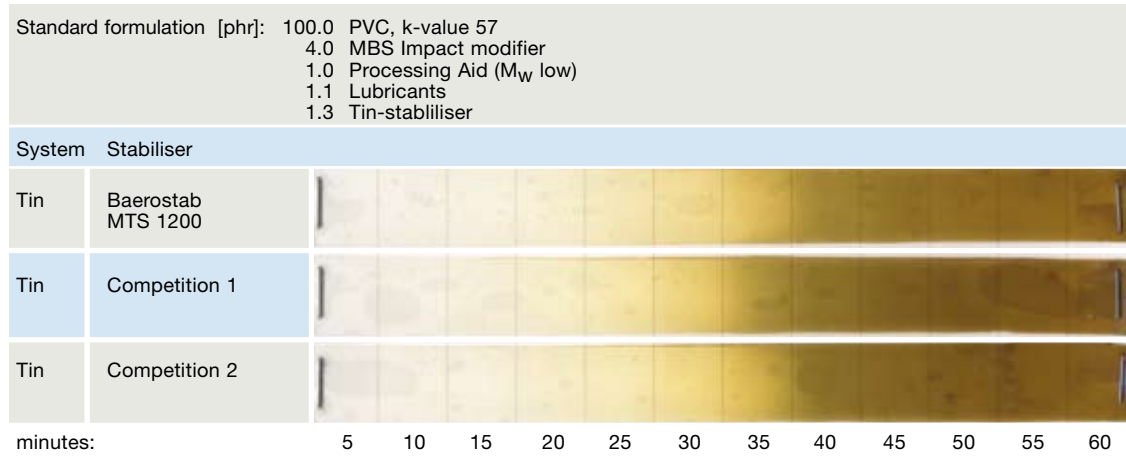
Baerostab MTS 1200 offers the following advantages:

- High efficient liquid methyl tin mercaptide
- Suitable for the stabilisation of transparent and pigmented rigid PVC formulations
- Good early colour and colour hold
- More effective when compared to other systems

b-value measured after dynamic heat stability at 185°C



residual static heatstability at 190°C



Applications



foodpackaging

technical film

injection moulding

sheets

cosmetic packaging

we add character to plastics

The Baerlocher group of companies is one of the world's leading additive suppliers, drawing on its experience from more than 180 years of company history. Our expertise in the production and use of plastic additives is closely linked to the success story of plastic materials. By developing new additive systems for innovative and well-proven applications, Baerlocher is making a significant contribution to the quality of our lives. Environmentally sound production processes as well as the safety and protection of people and environment are key corporate goals. As a globally active group of companies we are aware of our responsibility, regardless of time or place. We are committed to the principles of „Responsible Care“. This policy will result in long-term benefits, not least for our customers.



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