TEGO® Foamex products for Can Coating applications



Efficient Foam Control







TEGO® Foamex 812

New siloxane-based defoamer concentrate for waterborne formulations

- Same performance profile as TEGO® Foamex 810 drop-in for existing formulations
- Favorable regulatory profile
- Insourcing of all critical parts of the supply chain
- Production capabilities in 3 regions
- Unique balance of defoaming and compatibility



Without Defoamer TEGO® Foamex 810 TEGO® Foamex 812



Immediately after shaking

Without Defoamer TEGO® Foamex 810 TEGO® Foamex 812



2 min. after shaking

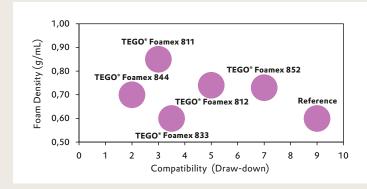




TEGO® Foamex 852

New siloxane-based defoamer concentrate for waterborne formulations

Performance At a Glance · Unique effectiveness compatibility balance Superior · Excellent shear stability performance Very good long term defoaming defoaming power · Usable at the grind and let-down stage Versatile Also for coatings and pigment concentrates Broadest global food contact compliances Safe and · Solvent-free, 100% active Sustainable - Minimal amount of migratables and SVHC compatibility



TEGO® Foamex for food contact regulations

PRODUCT	In compliance with Swiss Ordenance – Annex 10 1st December 2019	In compliance with PIM EU 10/2011	In compliance with German BfR XIV	FDA Compliance 21 CFR 175.300	China GB9685 – 2016 Compliance
TEGO® Foamex 812	Α	yes	yes	yes	no
TEGO° Foamex 852	А	yes	yes	yes	yes
TEGO® Foamex 844	Α	yes	yes	yes	yes
TEGO® Foamex 833	Α	yes	yes	yes	yes

^{*}for details please see the food contact information on our website **www.coatino.com**

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