

TEGO® Foamex 11

Next generation defoamer with low VOC for architectural coatings

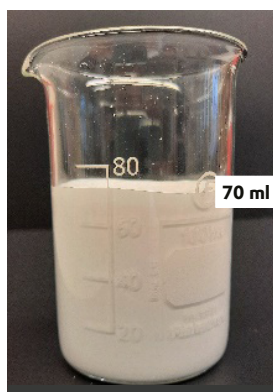


TEGO® Foamex 11 is a highly efficient, especially low VOC defoamer emulsion based on polyether siloxane technology developed for waterborne architectural paints.

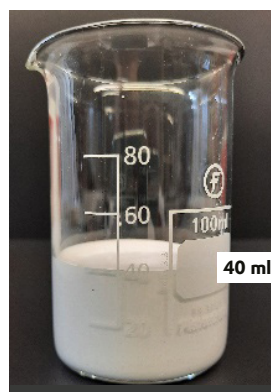
This economic product can be used as an alternative to mineral oil based defoamers and is suitable for ecolabel compliant formulations.

KEY PROPERTIES

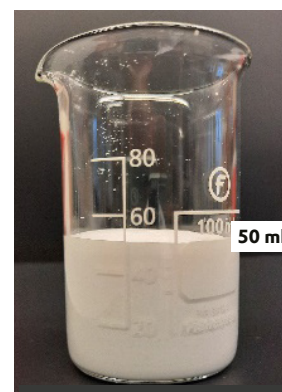
- Emulsion (15% active matter)
- Prevents macro- and micro foam
- Easy to incorporate
- Suitable for grinding & let-down stage
- Very low VOC and SVOC content (approx. 0.01%)
- Long-term efficient even after longer storage
- Very good compatibility in medium to high PVC formulations
- Suitable for ecolabel compliant formulations



Without defoamer



TEGO® Foamex 11

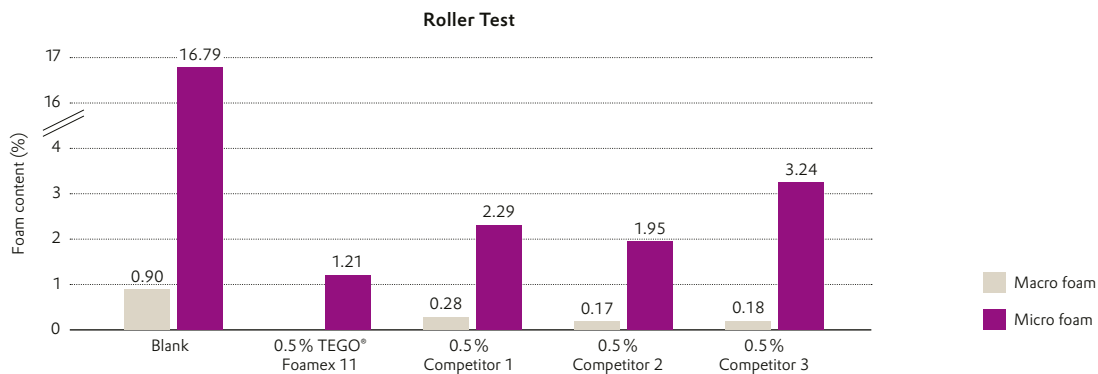
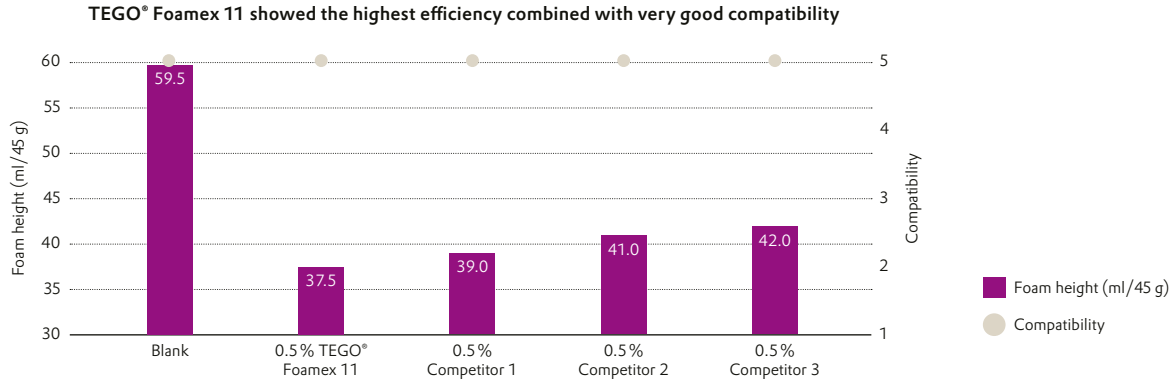


Competitor



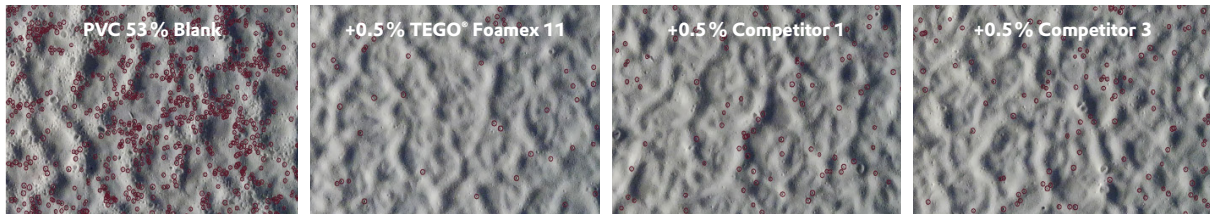
[Click here for more information!](#)

Strong results in PVC 53% architectural paint based on Acronal® S 790



TEGO® Foamex 11 is highly efficient

Our new defoamer leads to an excellent prevention of macro- and micro-foam in medium to high PVC formulations, independent from the type of binder. It is very effective, even at low dosages.



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