

**Foamkill 634C**

Foamkill 634C is a non-silicone defoamer, commonly used where silicone is not recommended.

**Foamkill 810F**

Foamkill 810F is a silicone defoamer for food grade applications. It is used in high foaming situations which require silicone-based materials.

**Foamkill 830F**

Foamkill 830F is a silicone defoamer for food grade applications. It is higher in strength than Foamkill 810F and is used in severe foaming situations.

**Foamkill MSF Concentrate**

Foamkill MSF Concentrate is an effective and economical organo-silicone concentrate for use in formulating defoamers for a wide variety of high and low temperature applications, especially food grade applications. Use is limited to 66 ppm. Foamkill MSF Concentrate is an effective and efficient material for foam control during fruit and vegetable washing, egg washing, water-based inks and coatings, detergents and rendering of fats and oils.

**Foamkill 8G**

Foamkill 8G is a full-strength, unemulsified silicone compound defoamer for food grade applications. It is often used by those who wish to formulate their own defoamers.

*\* The above listed products comply with Title 21 CFR 173.340 – Secondary Direct Additives: Defoaming Agents, subject to usage limitations. Consult with technical service to discuss suitable options for specific applications.*

*Foamkill is a trademark of Crucible Chemical Company, Inc.*

**Crucible Chemical Company, Inc.**

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*The products listed above represent only a selection of the proven products Crucible offers in this industry. Please contact us to find the solution best suited for your requirements.*