



Sodium Sulfate Crystallization

Glauber / Anhydrous



France Evaporation's exclusive IFC[®] process technology achieves superior crystallization results for numerous industrial salts. Sodium sulfate producers can benefit from this technology to enhance product quality and raise operational profitability.

- Larger medium size (>350µm and <45 mesh)
- Very narrow size distribution
- No fines
- Enhanced energy efficiency
- Adjustable crystal size

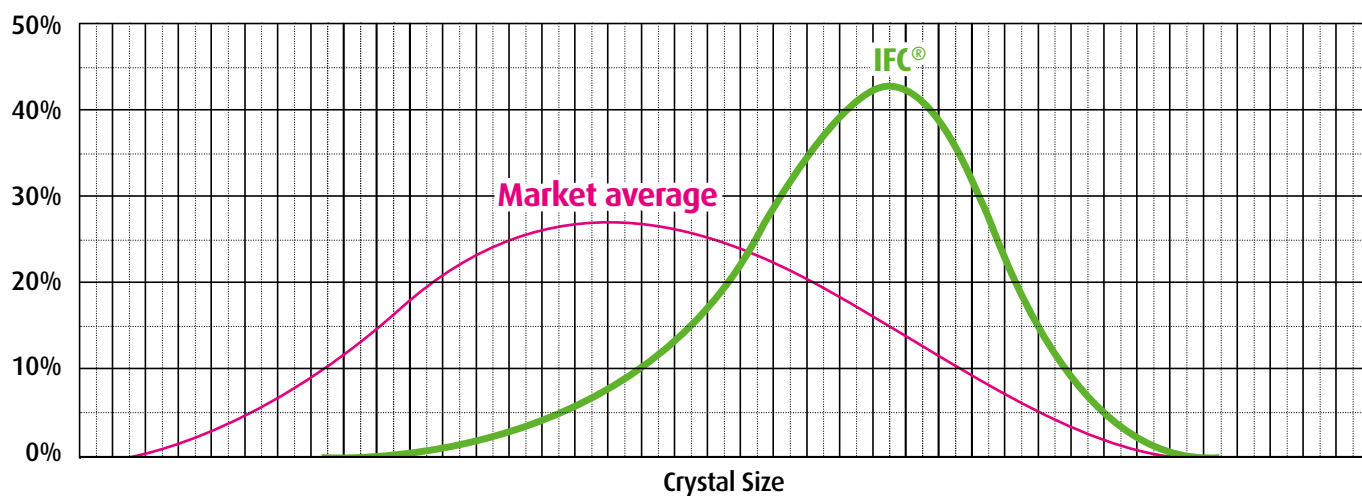


PROVEN SUPERIOR QUALITY CRYSTALLIZATION

- IFC[®] yields bigger crystals and guarantees a much narrower size distribution than traditional FC and DTB crystallization processes.
- IFC[®] technology is also used as melter to produce bigger crystals than conventional melter crystallizers.

	D50	CV	Fines
IFC [®]	250 – 400 µm*	19%	< 3%
Market average	150 / 200 µm	49%	10 – 15%

* Adjustable setting



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