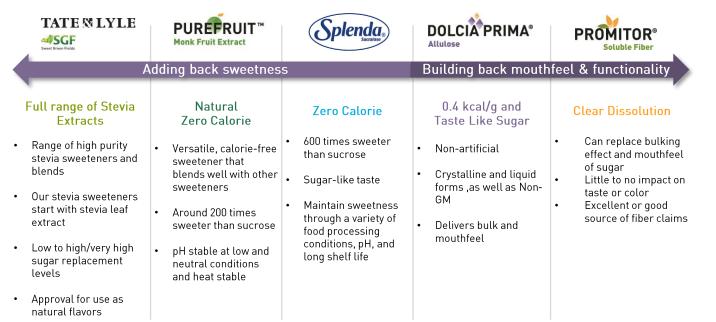


ICE CREAM AND FROZEN DESSERTS

Unlock great tasting, sugar reduced products with our ingredient toolbox



Our fiber portfolio can help reduce sugar/calories and deliver health benefits



STA-LITE® **Polvdextrose**

90%, 85% and 70% Fiber

Clear Dissolution

- Replaces sugar, providing bulk and mouthfeel
- Has more than 2x greater digestive tolerance
- Little to no impact on taste, texture or color
- Excellent or good source of fiber claims

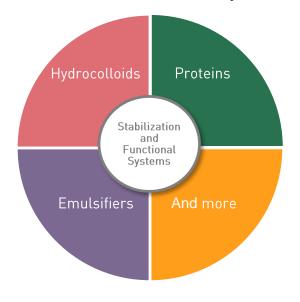
81% Fiber

Cost Effective

- Only 1 kcal/gram when used to replace sugar
- Low cost in use vs. other fibers
- Excellent digestive tolerance

portfolio complies with the FDA's June 2018 ruling on fiber due to their demonstrated

We provide the optimal emulsifier and stabilizer combinations to give your frozen desserts silky smoothness and creamy meltdown sensations



We also have the deep processing knowledge to combine iced water, crystallised fat, hydrated proteins and air bubbled into the irresistible taste experiences consumers crave...

- Ability to match and create a wide range of textures
- Tailoring nutritional and ingredient statements to fit your brand and consumers' desires
- Tackling new frozen dairy trends such as less sugar/high protein, Keto friendly formulations, clean label, and many more
- Ability to produce commercial quality samples with our superior pilot plant equipment

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The applicability of label claims, health claims and the regulatory and intellectual property status of our ingredients varies by our own advice regarding all legal and reg specific applications in any particular juri edients and their usage in your own products to determine suitability for their particular purposes, claims, freedom to operate, labelling oi ation is published for your consideration and independent verification. Tate & Lyle accepts no liability for its accuracy or completeness.

^{*}Up to 80 grams of PROMITURE Square neer per usy is well obersited, the state of the sample manning generally healthy adults:
Housez B et al. Evaluation of digestive tolerance of a soluble corn fiber. J Hum Nutr Diet 2012, 25:488.
Grabitske HA, Slavin JL: Gastrointestinal effects of low-digestible carbohydrates. Crit Rev Food Sci Nutr 2009, 49:327