

## NUTRITION, PERFORMANCE, SNACK BARS

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

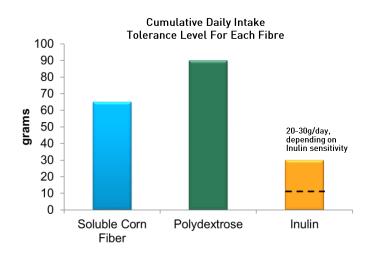
Tate & Lyle's PROMITOR® Soluble Fiber and STA-LITE® Polydextrose meet the FDA's new definition of dietary fibers and allow you to maintain a fiber claim, low calories and low net carbs. Our solutions offer a wide range of sensory, nutrition and functional benefits to help you replace IMO and formulate delicious and differentiated products your consumers will love.



- ✓ Easy to formulate with
- ✓ Do not impact taste or color of applications
- ✓ Have exceptional digestive tolerance, even at high inclusion levels

# PROMITOR® Soluble Fiber also offers unique benefits including:

- Availability in a variety of fiber content levels
- Non-GMO Project Verified options
- Consumer-friendly labelling: "soluble corn fiber"
- Provides prebiotic benefits
- Has more than 2x greater digestive tolerance than inulin\*
- Helps increase calcium absorption which contributes to bone health



## Unlock great tasting, sugar reduced products with our ingredient toolbox

### TATE & LYLE DOLCIA PRIMA® **PUREFRUIT PROMITOR® KRYSTAR®** Splenda. SGF Building back mouthfeel & functionality Adding back sweetness Full Range of Natural 0.4 kcal/g and Functionality and Zero Calorie **Clear Dissolution** Stevia Extracts Zero Calorie Taste Like Sugar Flavor Enhancement 600 times Can replace Range of high Non-artificial Versatile. sweeter than bulking effect and purity stevia calorie-free Fast sweetness sucrose mouthfeel of sweeteners and sweetener that Allulose Syrup onset with a clean sugar blends blends well with finish Sugar-like taste Crystalline and other Little to no Our stevia sweeteners liquid forms, as well Sweetness index of Maintain impact on taste sweeteners start as Non-GM 117 compared to sweetness or color with stevia leaf Around 200 sucrose at 100 through a extract Delivers bulk and times sweeter variety of food Excellent or good mouthfeel than sucrose Low glycemic processing source of fiber Low to high/very response conditions, pH, claims high sugar pH stable at low and long shelf replacement and neutral Non-GM version life levels conditions and available heat stable

louse ZB et al. Evaluation of digestive tolerance of a soluble corn fiber. J Hum Nutr Diet 2012, 25:488.

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

<sup>\*</sup> Up to 65 grams of PROMITOR® Soluble fiber per day is well tolerated; this is more than twice the daily amount of inulin that is typically well tolerated