## Label-friendly convenience

for today's busy consumer



With ever-busier schedules, today's average consumer spends just



36 minutes per day cooking dinner

Convenience counts — but ingredients matter too.



6in 10 respondents<sup>2</sup>

say they are extremely likely to check an ingredient list to avoid a certain ingredient.

What are consumers looking for?



Contains familiar ingredients<sup>2</sup>



No artificial ingredients<sup>2</sup>



Minimally processed<sup>2</sup>

## Serve up a winning solution with Cargill.

Partner with Cargill for a full portfolio of ingredients and formulation expertise to meet your goals for label-friendly convenience foods.



#### **Canola & Sunflower Lecithin**

Non-GMO<sup>3</sup> emulsifier that may be used in organic products



#### Custom Texturizing Systems

Tailored ingredient solutions for texturizing, emulsifying and more



Native Starches & SimPure<sup>™</sup> Functional Native Starches

Native forms of starch obtained from botanical sources



#### Pectin

Label-friendly thickener, gelling agent and stabilizer



ViaTech<sup>™</sup> Stevia Sweeteners

Precision sweetness from the stevia leaf

#### **SOLUTION SPOTLIGHT**



# Label-friendly frozen entrée sauce



- SimPure<sup>™</sup> custom starch blend replaced modified starch
- Leveraged knowledge of native starch properties to achieve desired mouthfeel, texture & stability

## For more information on label-friendly solutions

contact us at 1-877-SOLUTNS (765-8867) or www.cargill.com/labelfriendly

Claims: The labeling, substantiation and decision making of all claims for your products is your responsibility. We recommend you consult regulatory and legal advisors familiar with all applicable laws, rules and regulations prior to making labeling and claims decisions.



<sup>&</sup>lt;sup>1</sup> Eating Patterns in America, The NPD Group, Inc., September 2015

<sup>&</sup>lt;sup>2</sup> Cargill Proprietary Research, August 2017

<sup>&</sup>lt;sup>3</sup> Under certain circumstances per 7 CFR §205.606. See Cargill.com for more information on Cargill's definition of non-GMO.