

## Approach to Sustainability Drives Business Value

## **Healthy Planet, Healthy Business**

**Climate Change** 

**Packaging** 

Agriculture

Water

Waste











### **Delivering Value for Stakeholders**

- ✓ Investor
- ✓ Customer

- √ Consumer
- ✓ Regulatory

- ✓ Employee Engagement
  - ✓ Non-Governmental Organizations



## Sustainability Focus Areas Aligned With Consumer Trends

Retail Dollar Sales and 3-Year CAGR				
Sustainable Packaging	Sustainable Agriculture	Lower Carbon Footprint	Water Conservation	Less Waste
\$6,526MM	\$1,581MM	\$926MM	\$187MM	\$150MM
+10%	+6%	+7%	+7%	+1%

## Key Goals & Metrics Align With Sustainability Priorities











25% reduction in manufacturing greenhouse gas emissions &

20% reduction in sourcing-related greenhouse gas emissions across portfolio by 2030

100%
renewable,
recyclable or
compostable
plastic
packaging by
2025

100% sustainable palm oil

100% cage-free eggs by 2024, one year earlier than original target

Nearly 85% of our operational water comes from lower-risk geographies

**87%** of materials diverted from landfill



#### Modern Sustainable Product Attributes









✓ First brand to introduce
 Carbonfree®
 Certified
 Carbon
 Neutral
 single-serve
 frozen meals

✓ Produced in a TRUE
Zero Waste
Certified
Facility

- ✓ Paper-based serving bowls
- ✓ Recyclable outer cartons made from responsibly sourced tree fiber



## Sustainable Agriculture Practices Minimize Need for Water, Pesticides and Fertilizer







### Crop-specific farmer practices have:





- ✓ Avoided ~56,000 gallons of pesticides
- ✓ Reduced fertilizer required annually by 5%

✓ Reduced water use by nearly **15%** 

Source: Conagra 2021 Citizenship Report. Birds Eye sweet corn, green bean, peas and carrot farmers have reduced pesticide application by strategically following potatoes with carrots in our crop rotation, which has reduced the application of soil fumigants on fields by 56,250 gallons. Through targeted soil analysis, drip irrigation, crop rotation and re-integration of organic crop residues into the soil, our main broccoli and cauliflower supplier has reduced the volume of fertilizer required annually by an estimated 5%. Our tomato farmers utilize drip irrigation on 98% of their fields, reducing overall water use by nearly 15% compared to traditional furrow irrigation systems.



### Sustainable Packaging Design Supports Premiumization



# Products in plant-based serving bowls have avoided an estimated 23MM lbs. of plastic and driven ~\$1B in sales



















## First Major Hot Cocoa Brand to Move From Round Canisters to Recyclable Cube Packaging







## Space-Efficient Package Design From Manufacture to Retail





















#### Eco-Efficient Cube Drives Business & Environmental Benefits





### **Packaging**

- ✓ Easy grip
- ✓ Recyclable



### **Climate Change**

✓ 15% lower carbon footprint associated with manufacturing and transporting containers



### **Value Chain**

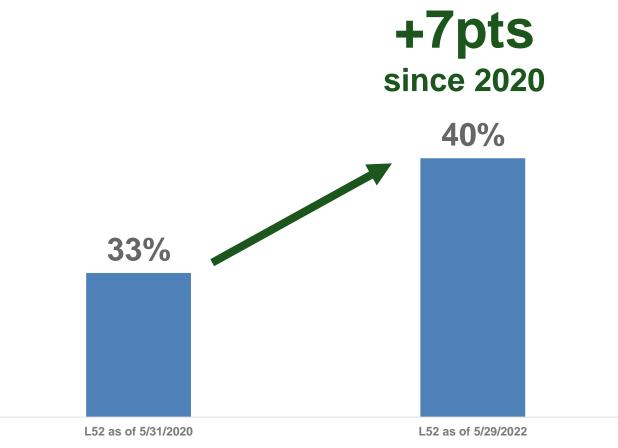
- ✓ Reduced truck trips save 1,000 gallons of diesel annually
- ✓ Up to **+150%** retail shelving capacity



## Sustainable Square Canister Fueled Dollar Share Growth



#### **Market Share of Hot Cocoa Canisters**



## Conagra Approach to a Healthy Planet Drives a Healthy Business

# Supply chain sustainability initiatives have saved nearly \$280MM since 2009









- ✓ Decreased carbon footprint by ~215,000 metric tons equivalent to the carbon sequestered by planting 3.5MM trees\*
- Saved
  ~32,000
  tons of
  packaging
  materials

- ✓ Conserved
  ~3.7 billion
  gallons of
  water
- ✓ Reduced waste by ~122,700 tons

Note: Data summarized from Conagra 2021 Citizenship Report & Conagra Brands Celebrates Employee-Led Sustainable Development Awards Program news release, June 3, 2022.

