Growing in Fish & Vegetables

Albert Mathieu

Chief Commercial Officer



We Have an Advantaged Portfolio



Nomad Foods

Serving the world with better food



Sustainability is a Fundamental Pillar of our Business











Eating for the Planet

A future diet aligned with maximum 1.5 degree global warming means...



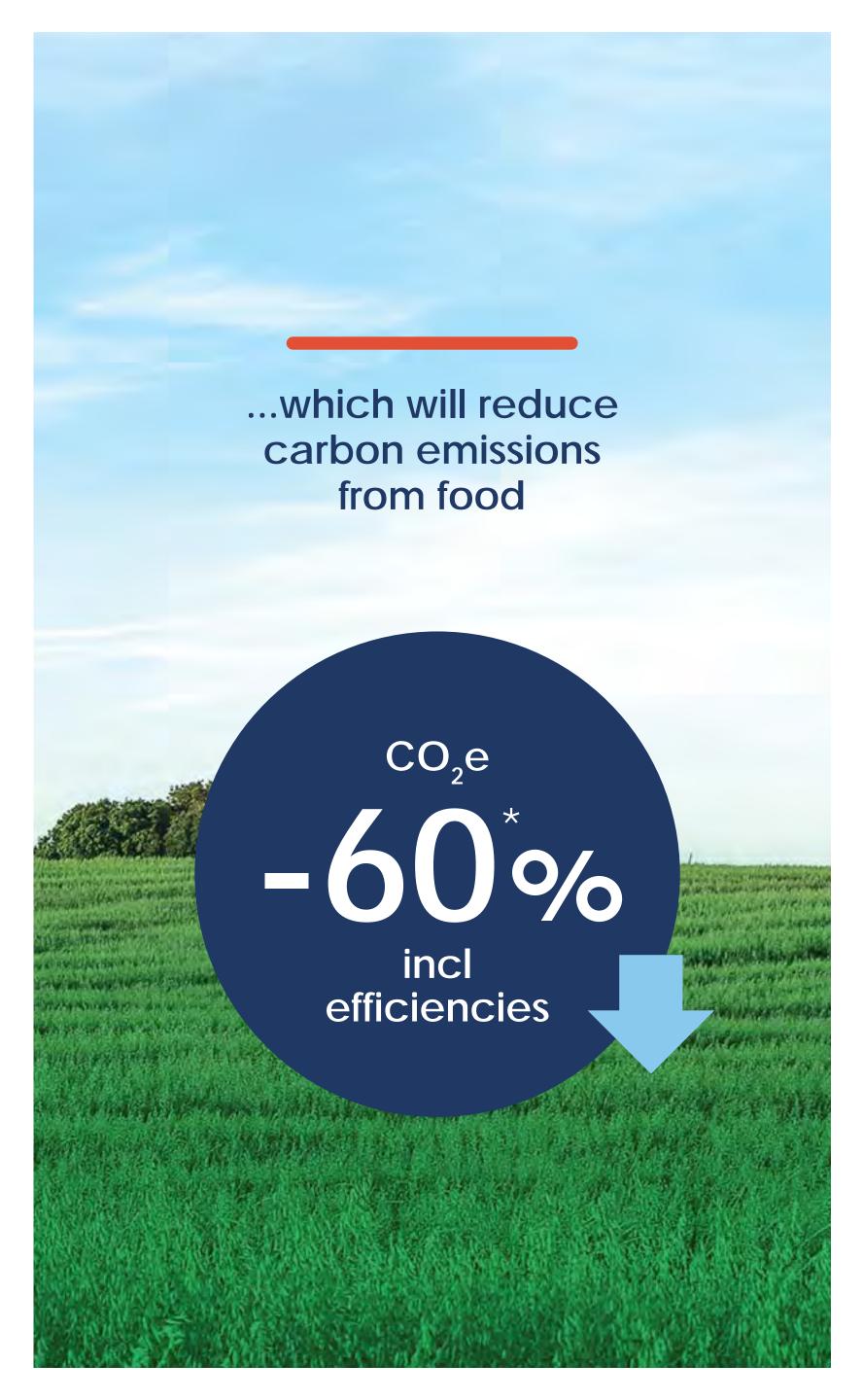
Fish
Consume 2 times
a week



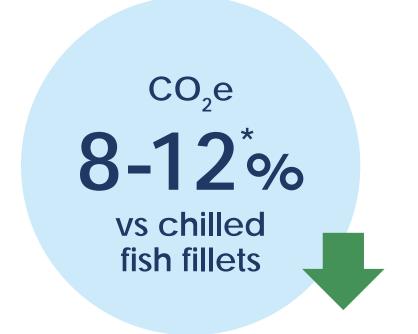
Vegetables
Double consumption
by 2050

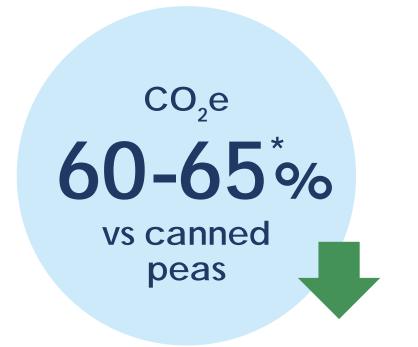


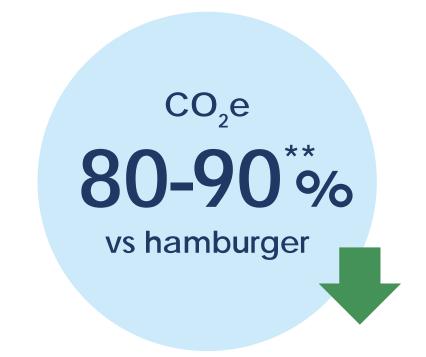
Plant Protein
Consume more



Initial Life Cycle Assessments Show Frozen as Having a Lower Carbon Footprint













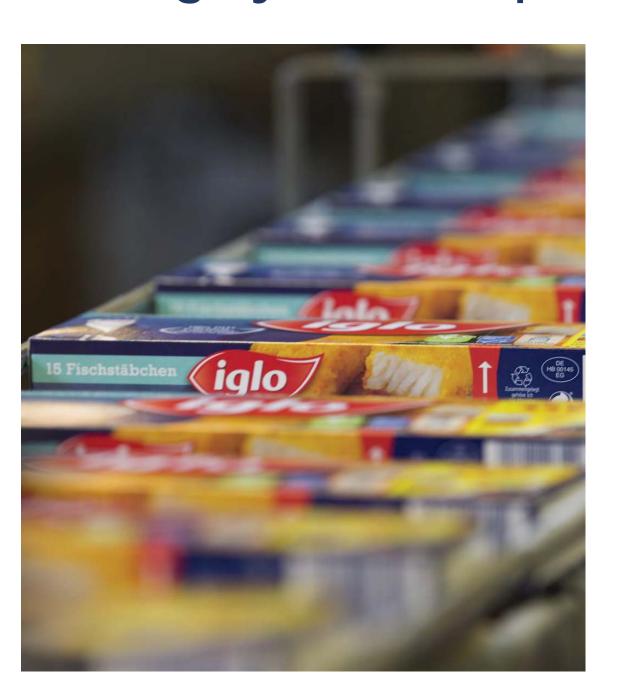
^{*}Screening life cycle analysis on frozen fish fingers and frozen peas, July 2020

Creating a Healthier Future with Fish

Strong Brand Icons



Category Leadership



Aligned with Macro Trends



Building Relevance and Superiority with Consumers

New Design



New Captain on pack and design to modernise and promote freshness

Product & Packaging Renovation



Recyclable paper tray

Sustainability



On pack activation linking to our sustainability strategy

Ecolabelling



NUTRI-SCORE



Product superiority and leading the way with ecolabelling

Innovation to Engage and Grow the Category

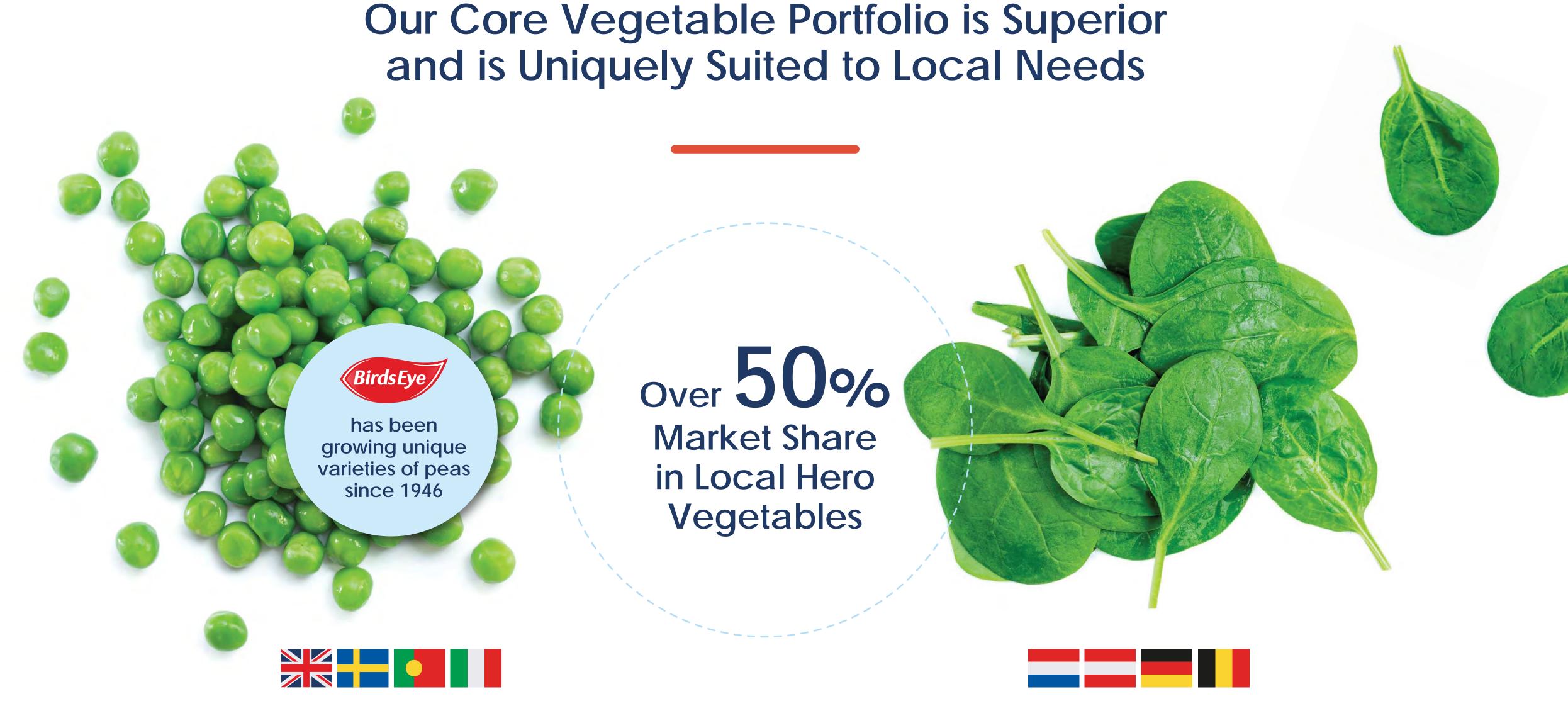


Unlocking
Aquaculture and
New Species



Healthy Exciting
Ways to Enjoy
Fish





Our Core Vegetable Portfolio is Superior and is Uniquely Suited to Local Needs

High Quality to Command Price Premiums



Picked to Frozen in 2.5 Hours





Italian IGP and DOP Ingredients in our Minestrone





The Optimal Leaf-Stem Ratio in Our Spinach





Our Core Vegetable Portfolio is Superior and is Uniquely Suited to Local Needs

Sustainability is in our DNA





Birds Eye Pea Harvest
Verified as First SAI Platform
Farm Sustainability
Assessment (FSA) Gold Level



>15years
We have been planting flowering strips along our German fields for biodiversity protection

Our Vegetables Innovations Modernize the Category and Will Drive Consumption

Prepared Vegetables with Modern Ingredients

Modern Wok
Curries

Sustainable Core Renovation



Vegetable Mixes with Pulses, Cauliflower Rice, Quinoa



Crispy Vegetable Curry Bases

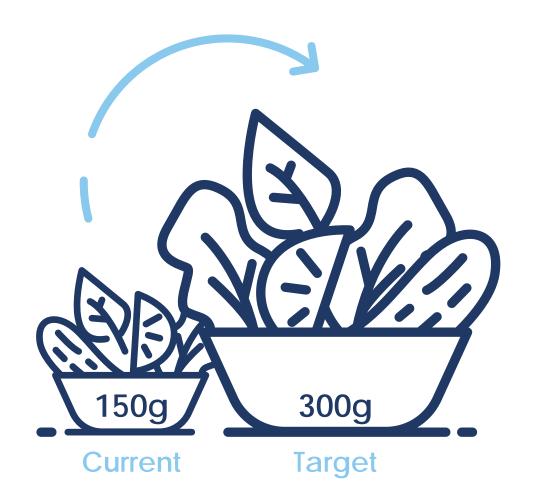


Recyclable Packaging



Sustainable Peas & Minestrone

Driving Behavior Change and Unlocking New Technology to Drive Vegetable Consumption



Double the Veg Intake by 2050



Change
Behavior Changing
Innovation, Packaging
& Communication



R&D

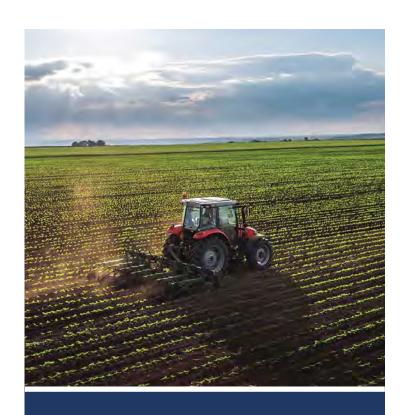
New Vegetable

Breeding

Techniques



Innovation
New Freezing
Techniques



Agricultural
Carbon Capturing
Initiatives

We are Extending Our Pipeline with Breakthrough Growth Platforms



Future Proteins

New source & processes of proteins
Stay ahead of competition



Next Generation Packaging

E-commerce, and recycling / upcycling



"Fresher" Frozen Meals

Decontamination process, freezing and packaging solutions



Increase the frequency that the freezer door is opened

IoT digitisation
Connectivity
of devices

Select Sustainability Partnerships















