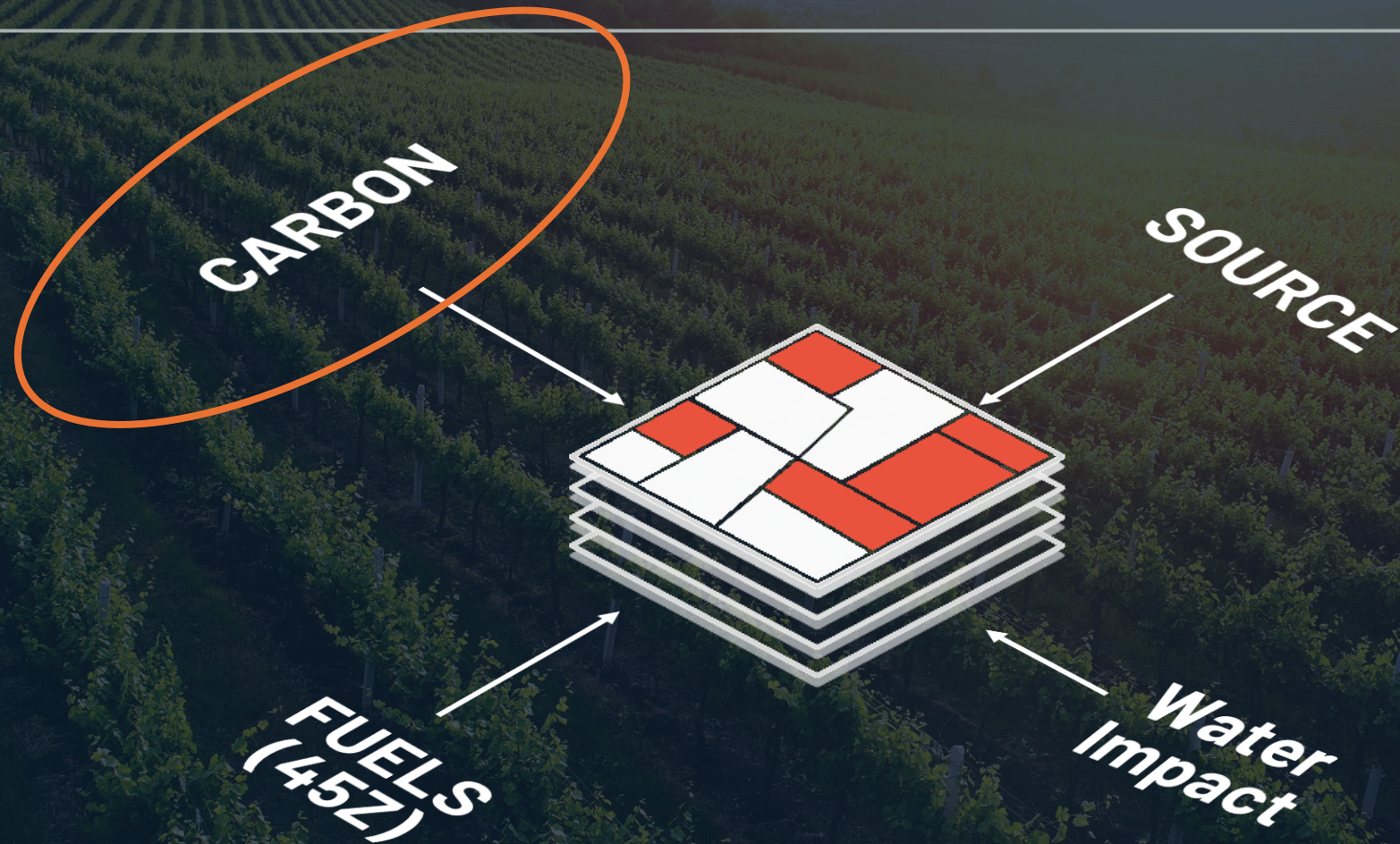




**Alliance to Advance
Climate-Smart Agriculture**

Sustainability Market Opportunities



Indigo's hybrid approach conservatively quantifies impact

Farm Data & Evidence



Impact Quantification

Software Platform



Intuitive farmer-facing enrollment, data collection, and support tool that limits data collection to <30 mins

Remote Sensing & Satellite Imagery



Monitors key on-farm activities, validates data, and manages 100-year permanence

Soil Sampling



Increasing model accuracy with collection of 150K+ soil cores, in addition to direct sampling of select project fields

Biogeochemical Model






Peer-reviewed model simulates fluxes of SOC and N₂O with high degrees of certainty



Read the peer-reviewed academic journal detailing our MRV process across three issuances in the *Journal of Environmental Management* (Brummitt et al., 2024)

Carbon by Indigo generates environmental and social co-benefits for farmers, rural communities, and the broader planet

<p>STRONGER FARM ECONOMICS</p> 	<p>REDUCED SURFACE WATER RUNOFF</p> 	<p>MORE RESILIENT FARMS & PLANET</p> 
<p>\$16M</p> <p>Private money paid to farmers</p>	<p>64B+</p> <p>Gallons reduced surface water runoff</p>	<ul style="list-style-type: none">❖ Healthier soil❖ More stable crop yields with fewer inputs❖ Greater ecosystem biodiversity❖ Economic development for rural, low-income communities

Indigo currently has qualitative reporting against the UN Sustainable Development Goals Rationale with cited references to support expected positive outcomes for 12 SDGs

How do agricultural carbon credits work?

Corporations seek to reduce their carbon footprint by purchasing carbon credits.



Growers adopt new practices that sequester carbon in their soil or abate carbon emissions in their soil.

carbon[™]
by indigo



Carbon credits help offset and growers get paid.



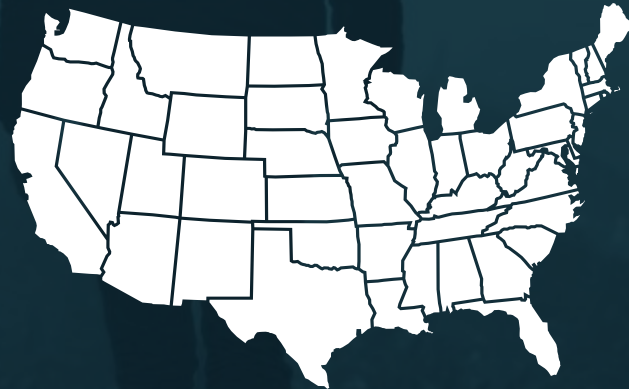
Carbon credits are produced.

Carbon by Indigo Program Eligibility

 Alfalfa	 Barley	 Canola	 Corn
 Cotton	 Dry Beans	 Flax	 Hemp
 Millet	 Oats	 Peanuts	 Rye
 Sorghum	 Soybeans	 Sugar Beets	 Sunflowers
 Triticale	 Wheat		

48

eligible states



ELIGIBLE PRACTICE CHANGES:

Practice changes are eligible if completed in the last 12 months or planned for the upcoming year. Must adhere to additionality.

PLANTING COVER CROPS

\$\$\$\$\$

CREDIT POTENTIAL

NO-TILL

\$\$\$

CREDIT POTENTIAL

IMPROVING NITROGEN TIMING

\$

CREDIT POTENTIAL

DIVERSIFYING CROP ROTATION

\$

CREDIT POTENTIAL

REDUCING TILLAGE

\$

CREDIT POTENTIAL

ENHANCED EFFICIENCY NITROGEN FERTILIZER

\$

CREDIT POTENTIAL

*Terms, conditions, limitations and eligibility requirements apply. Indigo does not guarantee any specific outcomes.

Credit Sales

Trusted by Leading Companies

Carbon by Indigo continues to be trusted by leading companies across fashion, finance, technology, & consumer goods, all looking to help make agriculture a climate solution.

Microsoft

Barclays

Blue Bottle Coffee

Butcherbox

JP Morgan Chase & Co

Watershed

Block

Shopify

BCG

Maple Leaf Foods

Dogfish Head

The North Face

"Soil organic carbon restoration is vital to the future of food systems, economies and climate change mitigation. We are pleased to collaborate with Indigo Ag to advance both the adoption of regenerative agriculture practices and the soil organic carbon scientific evidence base."

Brian Marrs

Senior Director of Energy and Carbon Removal, Microsoft

At Block, we're committed to reducing our carbon footprint and aligning our operations with meaningful sustainability efforts. Indigo Ag was our first regenerative agriculture partner—an excellent inclusion to our portfolio of high-integrity carbon solutions," said Neil Jorgensen, Global Head of Stewardship at Block. "Their deep commitment to supporting local farming communities and advancing water integrity solutions truly sets them apart. By reinvesting in the agricultural system and establishing lower carbon agricultural practices for more farmers, Indigo Ag is helping to build a circular, resilient model that will drive lasting environmental impact."

Neil Jorgensen

Global Head of Stewardship, Block