

Regenerative Agriculture

Let's come together to renew our natural resources





What the world needs *now*

At Ardent Mills, everything we do begins with a kernel of intent, and a desire to make a genuine impact. Working with farmers every day, we see how agriculture plays a critical role in impacting climate change. That's why we're investing in the next generation of farming to help reduce greenhouse gas emissions and improve the health of our crops, soil and environment.

Together, we can support farming practices to help protect and improve the land for future use through regenerative agriculture.



74% of consumers have a positive perception

of food companies/brands who participate in regenerative agriculture¹

How we see regenerative agriculture

Our regenerative agriculture vision is to create a more sustainable future for crop production by ensuring highly productive and profitable farmland, improving soil health and conserving water.

We focus on regenerative agriculture through a farming program that helps increase:



Organic matter content



Nutrient density



Water infiltration

IMPROVING SOIL HEALTH

CONSERVATION

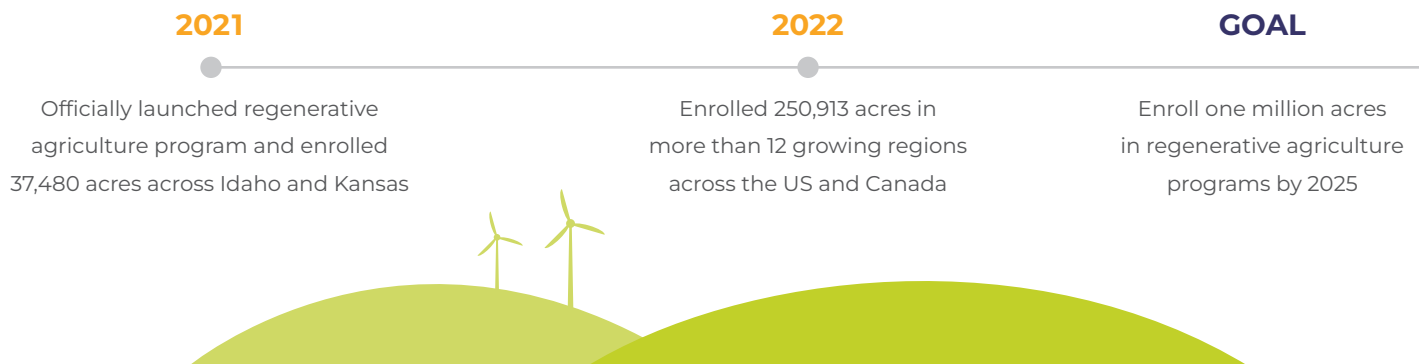
¹ Ardent Mills proprietary research

Partner with us



The Ardent Mills Regenerative Agriculture Program

We've been on a journey to foster regenerative agriculture through valuable partnerships with companies like you. Now, we're inviting you to join us in this effort.



How our program works

We help you sponsor acres of land that use regenerative, sustainable practices and share the opportunity to connect with farmers. This can offer you:

- **Help supporting a more resilient crop and reliable supply chain**
- **A chance to contribute toward your company's sustainability goals**
- **Storytelling opportunities related to sustainability**



49%

of consumers are willing to pay more for brands with a sustainable story¹

A robust evidence-based process

As stewards of the resources that bring grain-based foods to a growing population, we execute our regenerative agriculture program with a result-driven focus. Our partnership with farmers provides us with first-hand data and feedback; our experts advance continuous improvement and pursue comprehensive impact analysis. We apply a variety of metrics including land use, nitrogen use, soil loss, water use, greenhouse emissions and more.





The five-year plan at a glance

YEAR 1		YEAR 2-5
Step 1: Engagement	Step 2: Measurement	Step 3: Improvement
HOW WE WORK WITH YOU		
Enroll in our program to begin learning about regenerative agriculture and goals of improvement.	Data is collected for the crop season to understand continuous improvement on the farm.	Use 3-5 years to make improvement actionable on the farm. Third party certified reduction.
HOW WE WORK WITH FARMERS		
Enroll farmers by offering per acre incentives and access to our team of experts.	Establish a baseline of measurements and determine opportunities for improvement on farmland.	Run solutions projects with the goal of implementing changes on the farm where necessary, to reduce carbon in the farm management system and increase carbon in the soil.

Connecting you to the education you need

We understand no one solution solves all; different supply chains, growing regions and crops require different continuous improvement practices. There are significant knowledge gaps between farmers and consumers regarding what a sustainable future for crop production looks like. We provide resources to help you and your customers have in-depth dialogue about regenerative agriculture.

Learn more about
how we can nourish
what's next



As the premier flour-milling and ingredient company, we cultivate the future of plant-based solutions to help our customers and communities thrive. Our bold spirit of innovation and imagination has allowed us to approach our operations and partnerships differently; bringing sustainable thinking to everything we do. **Regenerative agriculture is just one of our many initiatives in this effort.**

Ready to talk? Contact your sales representative to discuss next steps and get involved in our regenerative agriculture program.

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