

# CERTIFICATIONS

The grains and fibers we produce are traded with clients in the Brazilian market and abroad, mostly through trading companies that are related to food, animal feed, textile industries and many other sectors. The certifications we obtained to our operations and product represent a relevant differential to our company, because they make possible to serve clients with high demand standards in Europe and Asia and add value to the production chain.

The certification processes of units attest to external publics the quality of management tools and good practices we adopt. Our Integrated Management System (IMS) counts on ISO 14001 (environmental management), OHSAS 18001 (occupational health and safety), NBR 16001 (social responsibility) and ISO 9001 (quality) certifications. Today, eight farms are already certified by norms ISO 14.001, OHSAS 18.001 and NBR 16.001, comprising a total of 282 thousand arable hectares.

Our quality management model, certified by norm ISO 9001, the most internationally renowned to ensure standardization of processes and systematic for continuous improvement, contemplates grains and cotton storage and processing operations. In 2019, two other units were audited and approved, totaling five certified farms.

We also adopted the best soy and cotton cultivation practices and, due to that, our products count on internationally renowned certifications. Among them, RTRS and ProTerra are highlights for soy culture and ABR and BCI for cotton culture (get to know them better in the chart).



# Our certifications

## Integrated Management System (IMS)

### ISO 14001

Defines the requirements for implementation and improving of operations' environmental management system.

### OHSAS 18001

Guides the structuring of norms and procedures for a system of management of health and safety conditions in work environment. Our company is working on the migration to the new ISO 45001 standard, which replaces OHSAS 18.001 certification.

### NBR 16001

Establishes requirements for social responsibility management system, directing the operations towards promoting citizenship and social development.

## Quality Management System

### ISO 9001

Guides the adoption of policies and requirements to ensure standardization, monitoring and documentation of the production process.



## Soybean

### RTRS (Round Table on Responsible Soy)

Establishes an international standard for environmentally correct, socially fair and economically feasible soy production.

### ProTerra

Standard that ensures compliance with environmental and social requirements in the production of grains without genetic modifications (OGM).

## Cotton

### ABR (Responsible Brazilian Cotton)

Promotes sustainable cotton production encouraging the adoptions of good practices of environmental management, social responsibility and sustainability vision.

### BCI (Better Cotton Initiative)

Encourages awareness in the whole production chain of the importance of fair labor relations and socio-environmental responsibility in the field.