

Ourofino Agrociência has developed its Integrated Management System to guide its activities, and the definition of the scope was based on the analysis of the Context, external and internal issues, relevant stakeholders' requirements, applicable demands, and the extent of its control or influence that it can exert over its activities, products, and services. The scope is as follows:

- ISO 9001

Name of the site	Address of the site	Scope of the site
OURO FINO QUIMICA S.A.	Av. Filomena Cartafina 22335 Distrito Industrial III CEP 38044-750 Uberaba - MG	Development, formulation, packaging, and distribution of Agricultural Pesticides: Herbicides, Insecticides, Fungicides, and Adjuvants.
	Av. Luiz Eduardo de Toledo Prado, 800 – 4º, 5º e 6º andares – Vila do Golfe CEP 14.027-250 Ribeirão Preto - SP	

- ISO 14001 / ISO 45001

Name of the site	Address of the site	Scope of the site
OURO FINO QUIMICA S.A.	Av. Filomena Cartafina 22335 Distrito Industrial III CEP 38044-750 Uberaba - MG	Formulation, packaging, and distribution of Agricultural Pesticides: Herbicides, Insecticides, Fungicides, and Adhesive Spreaders

The activities and services applicable to the scope have identified the following Ourofino Processes:

- Product Planning
- Purchasing
- Product Realization
- Logistics Operations Execution
- Product Project and Development
- Infrastructure Maintenance
- Health, Safety, and Environment
- Human and Organizational Development
- SGI Planning and Consumer Assistance

EXCLUSION

In accordance with the standards NBR ISO 9001:2015, ISO 14001:2015, and ISO 45001:2018, the requirements deemed not applicable do not affect the organization's capability or responsibility to ensure product and service conformity, enhance customer satisfaction, and preserve environmental conservation.

The following requirements of NBR ISO 9001:2015 have been considered excluded.

Requirement	Reason for Exclusion
8.5.1 clause f (*)	"Partial Exclusion" Ourofino Agrociência has not identified any process that requires validation, as well as the need to work under a 'controlled condition'. All manufacturing processes are monitored through process parameters; however, they are not part of the requirements for products and services.

(*) 8.5.1 – Control of Production and Service Provision

f) periodic validation and revalidation of the ability to achieve planned results for processes in the production and provision of service, where it is not possible to verify the resulting output through subsequent monitoring or measurement.