



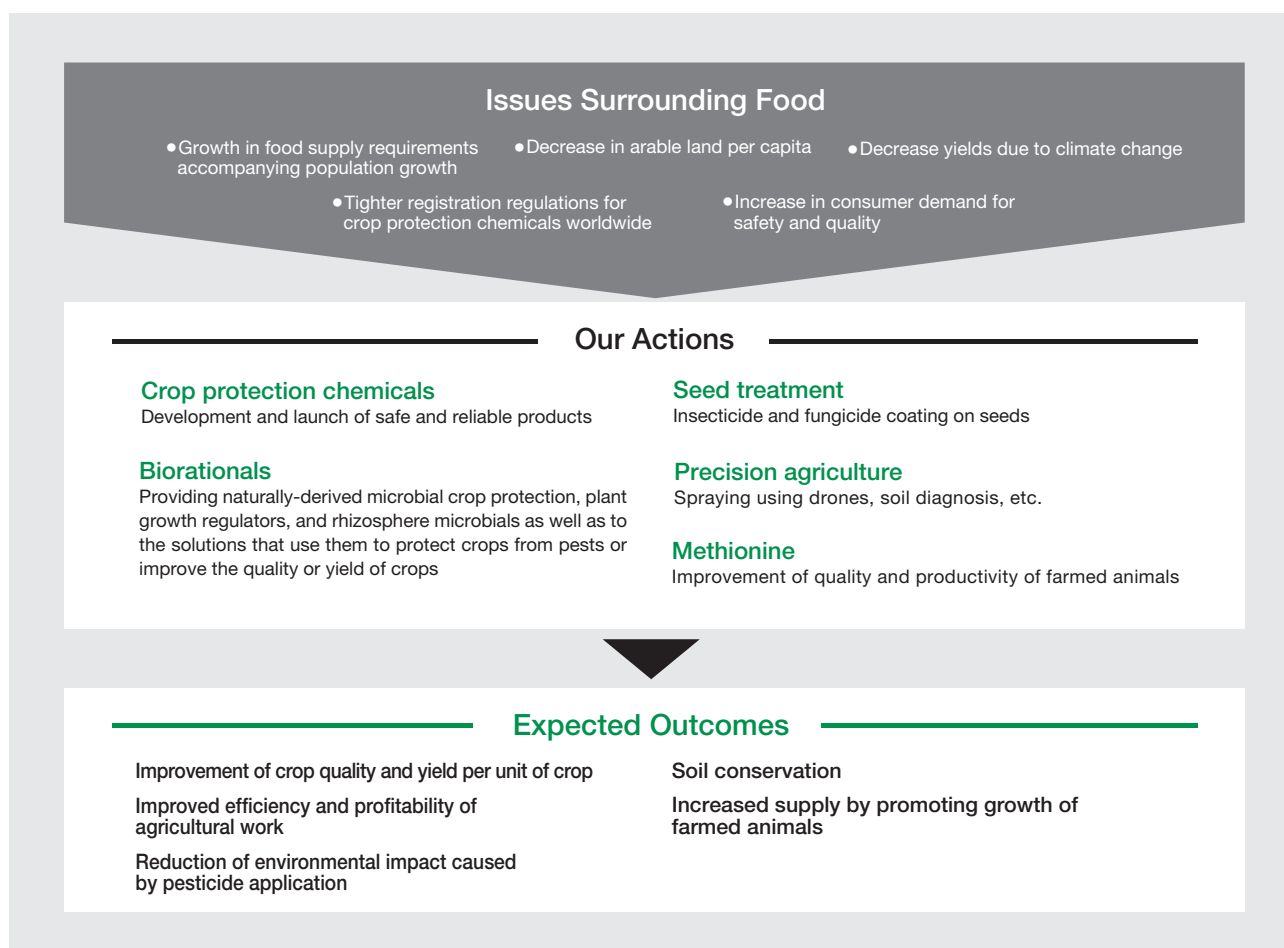
Contribute to the Food Supply

Advance Sustainable Agriculture

As the world population grows, demand for grain is expected to nearly double between 2000 and 2050 to 3.6 billion tons. Meanwhile, the world's arable land area has barely increased, and per capita arable land area continues to decline as the population grows. In order to realize a society in which people around the world have access to food and do not starve, we recognize the promotion of sustainable agriculture as an important issue for us to address.

Achieving Sustainable Agriculture

In order to realize a society in which people around the world have sustainable access to sufficient food, the world's agriculture must be sustainable and efficient. In response to this need, we are promoting a variety of initiatives through our agriculture-related business.



TOPICS

Leading the way in regenerative agriculture with a dual approach to biorationals and crop protection chemicals

As the movement toward a sustainable society is accelerating in all areas, the agricultural sector is rapidly building value chains based on regenerative agriculture. We believe that the appropriate use of both biorational and crop protection chemicals is desirable to realize regenerative agriculture, which aims to ensure agricultural production, food safety and security, biodiversity conservation, and achieving carbon neutrality. We will continue to focus on expanding and strengthening our regenerative agriculture-oriented portfolio to lead the world with both biorational and crop protection chemicals which we have a world-leading presence.