



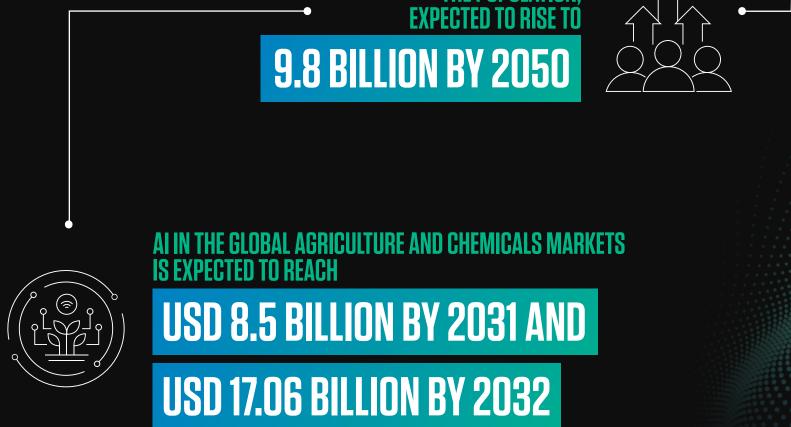
The AI revolution has accelerated the pace of change like never before. While most agrichemical companies realize that AI creates value, many are yet to infuse its capabilities into their enterprises. Now, the pressure to evolve is on...





THE POPULATION

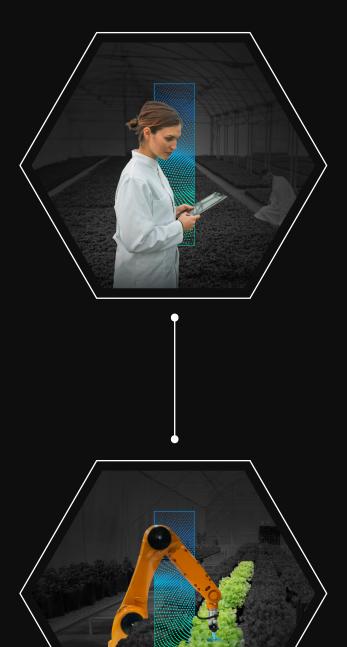




To help our industry embrace AI and enter the future, we devised the Infosys Cobalt Agri-Chemical Cloud. A set of Al-first ready-to-deploy services, solutions and platforms, tailored to the needs of the industry.

CATALYZING CHANGE

POWERING 4 MISSION-CRITICAL BUSINESS OUTCOMES

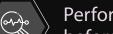


INNOVATION

From experimentation to execution, R&D+.AI nurtures constant innovation and unlocks the next phase of evolution in the industry:



Rationalizing R&D costs while improving processes and products



Performing hypothesis testing before execution

 $\langle \tilde{\mathcal{A}} \rangle$

Predicting outcomes and empowering innovation

AUTOMATION

From process simplification to value creation, **OPS+.AI** yields agility and greater operational efficiency with automation:



Improving worker safety and HSE process adoption



Enabling operational excellence



Accelerating design and innovation cycles

CONNECTIVITY

From sourcing to logistics and dealer management, **SCM+.AI** formulates network intelligence by connecting ecosystems on the cloud:



Digitizing the entire



supply chain



Minimizing the time to market



Optimizing inventory management with predictive insights

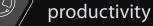
EXPERIENCES

From employee satisfaction to customer trust, HX+.AI cultivates superior experiences for every stakeholder in your network:



Improving employee







Enabling quicker resolutions of queries and issues



Personalizing customer experiences



To discover the AI-powered capabilities of Infosys Cobalt Agri-Chemical Cloud, write to us at askus@infosys.com or visit our website.

Discover More

External Document © 2025 Infosys Limited