
PORTFOLIO & PRODUCT OVERVIEW



INSECTICIDES

Our market-leading portfolio of insecticides provides growers worldwide with effective control of the most destructive insects to help maximize yields.

The insecticide products acquired from DuPont are a strong complement to proven FMC products trusted by our customers for many years. The new portfolio will provide them with more tools to improve yields, manage insecticide resistance and protect beneficial arthropods and pollinators. Products based on Rynaxypyr® insecticide lead the market for chewing insect control, and products containing Cyazypyr® insecticide are being launched around the world with cross-spectrum activity against chewing and sucking insects. In addition, products containing the unique mode of action of the active ingredient Indoxacarb provide growers with a valuable tool for use in control of insects resistant to other insecticide classes.



HERBICIDES

FMC has been helping growers manage weeds for over 120 years. Our unique set of pre- and post-emergent products control broadleaf weeds and grasses that can compromise yields. FMC currently has leading market positions in the pre-emergent segments in many crops including oilseed rape, rice, soybeans and sugarcane.

The sulfonylurea class of herbicides from DuPont is used on cereal crops around the world, as well as on multiple crops in Europe. These products provide a comprehensive broadleaf weed control platform, including difficult-to-control weeds such as blackgrass, to broaden our existing portfolio to meet the changing needs of growers.



FUNGICIDES

FMC offers a range of fungicides helping farmers manage crop diseases around the world. The main products in the portfolio are based on the FMC proprietary compounds Rovral® fungicide (iprodione) and Impact® fungicide/Topguard® fungicide (flutriafol). The portfolio is continuously being expanded and the next additions from the pipeline are set to launch in 2018.



PLANT HEALTH

FMC's Plant Health business consists of three categories: BioSolutions, Seed Treatments and Micronutrients. We are currently developing a portfolio of high-performing, proprietary biological products within BioSolutions. These include biological products with fungicidal, nematicidal, insecticidal, and/or biostimulant claims. The portfolio will also drive growth of new products in Seed Treatment and Micronutrients.