

Method for cultivating corn hybrids in permanent crops using surface drip irrigation includes primary and pre-sowing soil preparation, sowing, crop care, and harvesting. The cultivation technology employs integrated pest management with the inclusion of a microbiological insecticide-fungicide preparation derived from the mycelium and spores of the fungus genus *Trichoderma* and rhizosphere bacteria of the genus *Pseudomonas*, with a titer of at least 2.0×10^{10} KUO/cm³, a synthetic chemical insecticide containing the active ingredient O,O-dimethyl-S-(N-methylcarbamidomethyl)dithiophosphate, a fungicide containing the active ingredients epoxiconazole and pyraclostrobin, and the chemical ameliorant CaSO₄ · 2H₂ O.