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The invention relates to a composition in which a fungicidal effect against a cultivated crop infected by a plant pathogen is stable and highly active.

The agricultural or horticultural fungicide composition presents at least two active ingredients – cyasofamide (4-chloro-2-cyano-1-dimethylsulfamoyl-5-(4-methylphenyl)imidazole) and folpet (N-trochloromethanesulfenyl phthalimide).

The composition is excellent for controlling plant pathogens as compared to a single use of each compound, and a plant pathogen is thereby controlled.

Claims: 3