

Title (en)  
USE OF THE SUCCINATE DEHYDROGENASE INHIBITOR FLUOPYRAM FOR CONTROLLING ROOT ROT COMPLEX AND/OR SEEDLING DISEASE COMPLEX CAUSED BY RHIZOCTONIA SOLANI, FUSARIUM SPECIES AND PYTHIUM SPECIES IN BRASSICACEAE SPECIES

Title (de)  
VERWENDUNG VON SUCCINATDEHYDROGENASEHEMMERFLUOPYRAM ZUR KONTROLLE DES WURZELFÄULEKOMPLEXES UND/ ODER DES SETZLINGERKRANKUNGSKOMPLEXES, DIE DURCH RHIZOCTONIA-SOLANI, FUSARIUM-SPEZIEN UND PYTHIUM-SPEZIEN IN BRASSICACEAE-SPEZIES VERURSACHT WERDEN

Title (fr)  
UTILISATION DU FLUOPYRAM, INHIBITEUR DE LA SUCCINATE DÉSHYDROGÉNASE, POUR LUTTER CONTRE UN COMPLEXE DE POURRITURE DES RACINES ET/OU UN COMPLEXE DE MALADIE DE SEMIS PROVOQUÉS PAR RHIZOCTONIA SOLANI, DES ESPÈCES DE FUSARIUM ET DES ESPÈCES DE PYTHIUM DANS DES ESPÈCES DE BRASSICACEAE

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Abstract (en)  
[origin: WO2020020895A1] The invention relates to the use of the succinate dehydrogenase inhibitor Fluopyram, for controlling Root rot complex and/or seedling disease complex caused by Rhizoctonia solani, Fusarium species and Pythium species in Brassicaceae plants, plant parts thereof, plant propagation material or the soil in which Brassicaceae plants are grown or intended to be grown, to a method for treating plants or plant parts for controlling Root rot complex and/or seedling disease complex caused by Rhizoctonia solani, Fusarium species and Pythium species and to a method for treating seed for controlling Root rot complex and/or seedling disease complex caused by Rhizoctonia solani, Fusarium species and Pythium species in the seed and in the plants which grow from the seed, by treating the seed with the succinate dehydrogenase inhibitor Fluopyram.

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