

The present invention relates to a composition and its use in a method for safening the phytotoxic effect of difenoconazole on a plant or plant propagation material. More specifically the composition comprises difenoconazole characterised in that least 40 % by weight of said difenoconazole is the 2R, 4S isomer depicted as formula (Ib); and wherein at least 95 % by weight of the remaining difenoconazole is the 2S, 4S isomer depicted as formula (Id):

