

Title (en)

METHOD TO CONTROL SEPTORIA LEAF BLOTCH CAUSED BY RESISTANT ZYMOSEPTORIA TRITICI STRAINS

Title (de)

VERFAHREN ZUR STEUERUNG VON DURCH RESISTENTE ZYMOSEPTORIA-TRITICI-STÄMME VERURSACHTER SEPTORIA-BLATTFLECKENKRANKHEIT

Title (fr)

PROCÉDÉ DE LUTTE CONTRE LA SEPTORIOSE DUE À DES SOUCHES DE ZYMOSEPTORIA TRITICI RÉSISTANTES

Publication

**EP 3432718 A1 20190130 (EN)**

Application

**EP 17710762 A 20170320**

Priority

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- EP 2017056505 W 20170320

Abstract (en)

[origin: WO2017162557A1] The present invention relates to a method for controlling Septoria leaf blotch on cereal plants caused by Zymoseptoria tritici containing the V136A and/or I381V mutation, comprising treating cereal plants, their seed or the soil with a composition comprising (a) prothioconazole as compound I and (b) difenoconazole or tebuconazole as compound II. The present invention also relates to the use of a composition comprising (a) prothioconazole as compound I and (b) difenoconazole or tebuconazole as compound II for controlling Septoria leaf blotch on cereal plants caused by the pathogen Zymoseptoria tritici containing the V136A and/or I381V mutation by treating cereal plants, their seed or the soil with the composition.

IPC 8 full level

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Citation (search report)

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