

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

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Application

**EP 17710582 A 20170320**

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- EP 2017056521 W 20170320

Abstract (en)

[origin: WO2017162567A1] 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 and optionally the G143A 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 and (c) at least one strobilurine fungicide as compound III. 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 and (c) at least one strobilurine fungicide as compound III for controlling septoria leaf blotch on cereal plants caused by the pathogen Zymoseptoria tritici containing the V136A and/or I381V mutation and optionally the G143A mutation by treating cereal plants, their seed or the soil with the composition.

IPC 8 full level

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