

Title (en)

APPLICATION OF A COMBINATION OF NIKOSULFURON AND CLOMAZONE ON CROPS BELONGING TO THE FABACEAE/LEGUMINOSAE FAMILY

Title (de)

ANWENDUNG EINER KOMBINATION VON NIKOSULFURON UND CLOMAZON AUF KULTUREN DER FAMILIE FABACEAE/LEGUMINOSAE

Title (fr)

APPLICATION D'UNE COMBINAISON DE NICOSULFURON ET DE CLOMAZONE SUR DES CULTURES APPARTENANT À LA FAMILLE DES FABACEAE/LEGUMINOSAE

Publication

EP 3609325 A1 20200219 (EN)

Application

EP 18728450 A 20180412

Priority

- HU P1700154 A 20170413
- HU 2018000016 W 20180412

Abstract (en)

[origin: WO2018189561A1] The present invention relates to the use of a combination of nicosulfuron and clomazone in crops belonging to Leguminosae/Fabaceae family. Specifically, the present invention relates to the use of nicosulfuron and clomazone for controlling weeds in the case of crops belonging to the Leguminosae/Fabaceae family. In particular, the invention relates to the use of nicosulfuron and clomazone for weed control in the case of soybeans. The present invention further provides a method for protecting crops belonging to the Leguminosae/Fabaceae family from weeds, in which a combination of nicosulfuron and clomazone is applied to the cropping area against the weeds in an effective amount.

IPC 8 full level

A01N 25/00 (2006.01); **A01N 43/36** (2006.01); **A01N 47/36** (2006.01)

CPC (source: EP HU)

A01N 25/00 (2013.01 - EP); **A01N 43/80** (2013.01 - HU); **A01N 47/36** (2013.01 - EP HU)

C-Set (source: EP)

A01N 47/36 + A01N 43/80

Designated contracting state (EPC)

AL AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HR HU IE IS IT LI LT LU LV MC MK MT NL NO PL PT RO RS SE SI SK SM TR

Designated extension state (EPC)

BA ME

DOCDB simple family (publication)

WO 2018189561 A1 20181018; BR 112019021532 A2 20200512; BR 112019021532 B1 20240227; CN 110996659 A 20200410;
EP 3609325 A1 20200219; HU 231094 B1 20200828; HU P1700154 A2 20181029; MA 50227 A 20200722

DOCDB simple family (application)

HU 2018000016 W 20180412; BR 112019021532 A 20180412; CN 201880036925 A 20180412; EP 18728450 A 20180412;
HU P1700154 A 20170413; MA 50227 A 20180412