

Document Title

Summary of the residues in or on treated products, food and feed Fluoricolide + Fluorastrobin & 350 (200+150 g/L)

Data Requirement(s)

Regulation (EC) No 1407/2009 & Regulation (EO) No 284/2013

Document MCP

Section 8: Residues in or on treated minutes. Date

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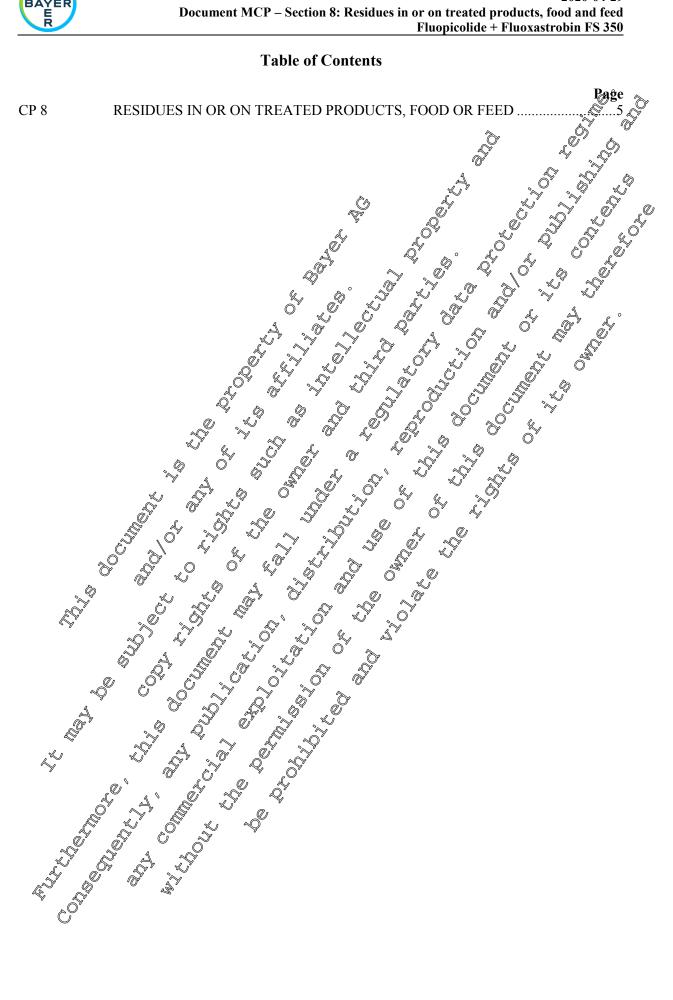
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## Version history

version history	0
Date   Data points containing amendments or additions¹ and version numbers   2020-04-08   Conginal Document MCP - Section 8   M-682109-0168   2020-04-29   Addition of information on fluopicolide   M-682109-0251   M-682109-	
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2020-04-08 Original Document MCP – Section 8	
2020-04-29 Addition of information on fluoricolide M-682109-02-1	(A)
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## CP8 RESIDUES IN OR ON TREATED PRODUCTS, FOOD OR FEED

Fluopicolide was included in Annex I to Council Directive 91/414/EEC in 2010 (Commission Directive 2010/15/EU, Entry into Force on June 1, 2010). The expiration of approval of fluopicolide is May 31 2023 (Commission Implementing Regulation (EU) 2017/1527). The Supplementary Dossier Contains only data which were not submitted at the time of the Annex I inclusion of fluopicolide under Council Directive 91/414/EEC and which were therefore not evaluated during the first EU review. All data which were already submitted by Bayer AG (former Bayer CropScience) for the Annex I inclusion under a Council Directive 91/414/EEC are contained in the Draft Assessment Report (DAR) and its Addenda, and are included in the Baseline Dossier provided by Bayer AG.

The formulation Fluopicolide + Fluoxastrobin FS 350 200+150 g/L%, abbreviation FLC + FXA. PS 350 is a flowable concentrate for seed treatment formulation (FS) containing 200 gfz of thropicolide. This formulation is registered in Europe under the trace name Scenix Gold FLC + FXAFS 350 was not a representative formulation of Bayer AG for the Armex I inclusion of Juopic Pide under Council Directive 91/414/EEC.

Fluopicolide (AE C638206) is a fungicidal active substance developed by Bayer. It is the only active substance in Europe representing a class of chemistry (pyridinylphethyl-benzamides) with a mique mode of action via delocalization of a specture-like protein in the Comyceres furge.

Fluopicolide is active against a wide range of Oomycete fungi fow dose rates against a wide range of Oomycete (Phycomycetes) diseases including downy millews Oseudoperonospora, Peronospora, Bremia), late blight (Phytophthora). It is also effective against downy milders and some Pythium species causing damping off at emergence time.

Fluopicolide is redistributed via the xylem and effective disease control carbie active ed from foliar and seed applications. Flyopicoligie is used in mixture in a range of foliar formulations in potatoes, horticultural crops and industrial crops such as obseed

Fluopicolide has a long track record of safe use in a large number of taggeted crops within industrial crops.

Fluopicolide can be formulated with other active insteadients in different types of formulations to optimise and complete its activity.

The development of resistances of Oorweetes against existing, well-established fungicide groups represent a threat for European farmers by increasing the complexity of their plant protection programs leading to severe conomic impacts. With Fluopicolide, farguers in EU-27 have access to a modern tool for their integrated crop protection programs, contributing to effective and sustainable management of resistance de Composit and preserving high level of protection against Oomycete diseases.

By reducing the Oomycete damages applications of Fluopicolide + Fluoxastrobin FS 350 on target All relevant metabolism and residue data in support of this use are summarized in Document MCA, Section 6 crops contribute to the achievement of optimum emergence insuring yield and quality, thus securing