



Document Title

**Summary of the residues in or on treated products, food and feed for
fosetyl-aluminium WG 80 (800 g/kg)**

Data Requirements

EU Regulation 1107/2009 & EU Regulation 284/2013

Document MCP

Section 8: Residues in or on treated products, food and feed

According to the Guidance Document SANCO/10181/2013 for
preparing dossiers for the approval of a chemical active substance

Date

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Author(s)

[Redacted]

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Version history

| Date | Data points containing amendments or additions ¹ and brief description | Document identifier and version number |
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¹ It is suggested that applicants adopt a similar approach to showing revisions and version history as outlined in SANCO/10180/2013 Chapter 4 How to revise an Assessment Report

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CP 8 RESIDUES IN OR ON TREATED PRODUCTS, FOOD OR FEED

Fosetyl was included in Annex I to Directive 91/414/EEC in 2006 (Directive 2006/64/CE of 18 July 2006, Entry into Force on 1 May 2007). Fosetyl is the ISO common name for ethyl hydrogen phosphonate (IUPAC) but the aluminium salt fosetyl-aluminium (fosetyl-Al), a variant of fosetyl, is used in the formulated product.

The representative formulation fosetyl-Al WG 80 is a water dispersible granules (WG) formulation containing 800 g/kg of fosetyl-Al. The use of fosetyl-Al WG 80 on ~~poor~~ fruit against *Rhizoctonia spp.* and *Erwinia amylovora* has been selected as representative use for the approval renewal of fosetyl. The critical Good Agricultural Practice (cGAP) supported at the European level in the approval renewal process of fosetyl consists of 3 foliar spray applications between BBCH 55 and 85 at 3.6 kg/ha of fosetyl-Al with an interval between applications of 7 to 10 days and a PHI of 28 days. All relevant metabolism and residue data in support of this use are summarized in Document MCA, Section 6.

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