

European Commission



**Draft Renewal Assessment Report prepared according to the Commission
Regulation (EU) N° 1107/2009**

FLUFENACET

Volume 3 – B.1 (PPP)

Diflufenican+ Flufenacet SC600 (200+400 g/L)

Rapporteur Member State: Poland
Co-Rapporteur Member State: France

Version History

When	What
August 1997	Initial assessment. Draft Assessment Report for first inclusion to Annex I. RMS: FR
April 2016	Draft Renewal Assessment Report prepared according to the Commission; Regulation (EU) N° 1107/2009; RMS: PL; Co-RMS: FR

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B.1. IDENTITY**B.1.1. IDENTITY OF THE PLANT PROTECTION PRODUCT**

B.1.1.1. Applicant	<p>Bayer CropScience AG R&D - Global Regulatory Affairs Regulatory Affairs Small Molecules Alfred-Nobel-Str. 50 D-40789 Monheim am Rhein Germany</p> <p>Person to contact: [REDACTED] Telephone No.: [REDACTED] Telefax No.: [REDACTED] Email: [REDACTED]</p>
B.1.1.2. Producer of the plant protection product	<p>[REDACTED] [REDACTED] [REDACTED] [REDACTED] [REDACTED] [REDACTED] [REDACTED]</p>
B.1.1.3. Trade name or proposed trade name and producer's development code number of the plant protection product	<p>Trade names: Herold SC 600 Fosburi Firebird Expert SC 600</p> <p>Code numbers: 102000007948 UVP 05700094 FL07205 DFF+FFA SC 600 DFF+FFA SC 600 (200+400) Diflufenican + Flufenacet SC 600 (200+400 g/L)</p>

B.1.1.4. detailed quantitative and qualitative information on the composition of the plant protection product																									
B.1.1.4.1. Composition of the plant protection product	<p>Declared content in pure: -Diflufenican: 200 g/L -Flufenacet: 400 g/L FAO Limits: -Diflufenican: 188 - 212 g/L -Flufenacet: 380 - 420 g/L Technical content*: -Diflufenican: 206.2 g/L -Flufenacet: 412.4 g/L Technical content**: -Diflufenican: 16.63% w/w -Flufenacet: 33.26% w/w *Based on the minimum of content of the active for registration declared in the Annex II dossiers i.e. 970 g/kg for diflufenican based on dry active substance and 970 g/kg for flufenacet **Based on the density value from the specification $d = 1.24 \text{ g/cm}^3$</p>																								
B.1.1.4.2. Information on the active substances	<table border="1"> <thead> <tr> <th>Type</th><th>Name/Code Number</th></tr> </thead> <tbody> <tr> <td>ISO common name</td><td>Diflufenican</td></tr> <tr> <td>CAS No</td><td>83164-33-4</td></tr> <tr> <td>EC No</td><td>462</td></tr> <tr> <td>CIPAC No</td><td>616-032-00-9</td></tr> <tr> <td>Salt, ester anion or cation present</td><td>-</td></tr> </tbody> </table> <table border="1"> <thead> <tr> <th>Type</th><th>Name/Code Number</th></tr> </thead> <tbody> <tr> <td>ISO common name</td><td>Flufenacet</td></tr> <tr> <td>CAS No</td><td>142459-58-3</td></tr> <tr> <td>EC No</td><td>462</td></tr> <tr> <td>CIPAC No</td><td>613-164-00-9</td></tr> <tr> <td>Salt, ester anion or cation present</td><td>-</td></tr> </tbody> </table>	Type	Name/Code Number	ISO common name	Diflufenican	CAS No	83164-33-4	EC No	462	CIPAC No	616-032-00-9	Salt, ester anion or cation present	-	Type	Name/Code Number	ISO common name	Flufenacet	CAS No	142459-58-3	EC No	462	CIPAC No	613-164-00-9	Salt, ester anion or cation present	-
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B.1.1.4.3. Information on safeners, synergists and co-formulants	CONFIDENTIAL information - data provided separately in the Confidential Part.																								
B.1.1.5. Type and code of the plant protection product	Suspension Concentrate (SC)																								
B.1.1.6. Function	Herbicide																								
B.1.1.7. Field of use envisaged	Winter cereals																								
B.1.1.8. Effects on harmful organisms	Inhibits cell division and cell growth in susceptible weeds																								

B.1.2. REFERENCES RELIED ON

No references relied upon