



Bundesamt für  
Verbraucherschutz und  
Lebensmittelsicherheit



# Assessment of common groundwater metabolites

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## Background

- Procedure on the assessment of common metabolites is not clearly structured to enable a timely assessment (no provision in Sanco/221/2000 - rev.11 for common metabolites)
- If parent substances have different classifications and labelling according to Regulation (EC) 1272/2008, clarification is required for the relevance assessment of groundwater metabolites

Parent active substance	Name of metabolite	Name of metabolite	Classification of parent (if relevant according to SANCO/221/2000 –rev.11)
Bixafen	M44	M42	-
Fluxapyroxad	M700F002	M700F001	-
Isopyrazam	CSCD465008	CSAA798670	Carc. 2, Repr. 1B (H360d) <sup>1)</sup>
Sedaxane	CSCD465008	CSCD798670 CSAA798670	Carc. 2 <sup>2)</sup>
Benzovindiflupyr	SYN545720	NOA449410	Acute Tox. 3 <sup>3)</sup>
Pydiflumetofen	-	NOA449410	Carc. 2, Repr. 2 (H361f) <sup>4)</sup>



## Proposals

- Establish an overview table or database to identify common metabolites easier  
(Will metabolites be included in the EU Chemical Data Platform?)
- The following steps could be performed as soon as a common metabolite is identified:
  - Comparative assessment of the results presented in the different DARs/RARs/CLH reports in consideration of the relevant studies
  - Preparation of a scientific statement
  - Commenting period by all Member States/EFSA
  - Preparation of a technical report
  - Adoption in the SCoPAFF



# Thank you very much for your attention!

## **Kontakt:**

**Dr. Eva Goclik**

Dept. Plant Protection Products

Federal Office for Consumer Protection and Food  
Safety (BVL)

Bundesallee 51, 38116 Braunschweig

Telefon: +49 (0) 30 18444 22308

