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Are pesticide residues in honey related to oilseed rape treatments?

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Highlights

- The amount of pesticide residues in honey can vary largely between the years
- The residues in honey tend to be connected to those used in oilseed rape fields
- Clopyralid and glyphosate residues prevailed in honey samples
- The concentrations found do not pose any health risk to consumers
- The concentrations probably do not cause any acute toxicity to honey bees

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