

Chemicals Regulation Division

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Date 7 June 2024

Dear Mr Duarte

**COP 2024/00075: ARTICLE 53 EMERGENCY AUTHORISATION FOR THE USE
OF 'EXIREL 10SE' ON BLUEBERRY**

Thank you for your application dated 12 January 2024 for an emergency use of 'Exirel 10SE' on outdoor and protected blueberry for control of spotted wing drosophila (*Drosophila suzukii*). Ministers have agreed to grant an emergency authorisation under Regulation No 1107/2009 until 31 October 2024 for :

Product name: Exirel 10SE (contains cyantraniliprole)

This emergency authorisation for the specific use set out in the notice, has been given the following expiry dates:

- (a) for placing on the market: 05 October 2024
- (b) for use: 31 October 2024
- (c) for storage and disposal of stocks: 30 November 2024

The Emergency Authorisation is attached to this letter.

This authorisation applies to use in England and Scotland.

Copy recipients

Copies of this covering letter and the emergency authorisation are being distributed to the Registration Officer(s) of the product's manufacturer and supplier.

Label

The product may only be sold or supplied with the agreed label, which is the label agreed on 29 May 2020 with the authorisation holder (HSE ref.: W001947058), as specified with the labelling requirements according to the Regulation on Classification, Labelling and Packaging of Substances and Mixtures (EC) No. 1272/2008.

Please note the operator protection phrases have been updated slightly on the authorisation to bring in line with recent updates to protection phrase wording, these must be correctly reflected on the label in line with [The Labelling Handbook](#).

Conditions of future emergency authorisation

By their nature, emergency authorisations may be issued without the full range of data which would support a standard authorisation. Therefore, this emergency authorisation specifies data requirements to address the missing information and stewardship measures to provide safeguards which are considered necessary to ensure the protection of health and the environment. HSE may require such data and information to be provided as part of any repeat application for the same use.

Failure to provide this information may be relevant to HSE's assessment of any repeat application for the same use. This information may assist the applicant to demonstrate that the requirements for granting an emergency authorisation are met.

Note on consumer exposure assessment:

The trials on outdoor blueberries are worst-case compared to the proposed GAP and cannot be scaled to the GAP as three applications were made instead of two. The trials would not be acceptable to support a standard MRL, if this use was to become the cGAP (critical GAP).

As part of the assessment, exposure to processing degradation products IN-N5M09 and IN-F6L99 was estimated using limited processing data and non-standard extrapolation of available processing factors. Please note that the conclusions were made in the context of emergency authorisations. ER/ROs for cyantraniliprole in/on various commodities have been published at [New MRLs \(hse.gov.uk\)](#), the most recent being [The evaluation of new MRLs for cyantraniliprole in or on various commodities](#). The exposure estimates would need to be considered for any additional or more critical uses. Therefore, we would like to make you aware that, for future applications for uses of cyantraniliprole, it may be necessary to generate additional processing data to reliably estimate/refine estimates of exposure to IN-N5M09 and IN-F6L99 in processed commodities.

Yours sincerely,

HSE Digital Signature

Jon Chambers
Pesticide Products Team
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