

## **October 2024 – PCD Advice on Revised Registration Requirements for Biocidal Products and Plant Protection Products (PPPs)**

This document is issued by the Pesticide Control Division (PCD) of the Department of Agriculture, Food and the Marine, the competent authority for biocides and plant protection products in Ireland, to advise companies placing biocide and plant protection products on the Irish market of their obligation to notify products to the Irish National Poisons Information Centre (NPIC), obligations with respect to Unique Formulation Identifiers and product Safety Data Sheets (SDS).

**N.B. See Note 1 below with regard to requirements applicable from January 1<sup>st</sup> 2025**

### **Changes to the Notification Procedure to the National Poisons Information Centre for Biocides and PPPs**

Biocidal products and plant protection products (PPPs) classified under the CLP Regulation (EC) No 1272/2008 with respect to physical and health hazards must be notified to the Irish National Poisons Information Centre (NPIC) in Beaumont Hospital, Dublin. For example, if the product label has any of the CLP pictograms GHS 02, GHS 03, GHS 05, GHS 06, GHS 07, GHS 08 then the product must be notified to NPIC before being placed on the Irish market. Prior to 2021 this was done by notifying the product directly to NPIC.

From 1<sup>st</sup> January 2021, Annex VIII to the CLP Regulation '*harmonising information relating to emergency health response*' made it a legal obligation for submission of information using a new harmonised format. New biocidal products and plant protection products (PPPs) which classify with respect to physical and health hazards, being placed on the Irish market for use by consumers and professionals must be notified to NPIC through the European Chemicals Agency (ECHA) [Notification Portal](#)

Products must be notified to the national poisons centre in each member state in which the products will be placed on the market.

Following a successful notification, companies will receive a submission report confirming the NPIC notification for each mixture notified.

Details on the notification requirements and the entity responsible for the notification can be found at the following links:

[National Poisons Information Centre of Ireland](#)

[ECHA - Steps for industry - Poison Centres](#)

### **Note 1:**

Products which were already on the Department of Agriculture, Food and the Marine (DAFM) biocidal or PPP registers which had been notified to the Irish NPIC prior to 31<sup>st</sup> December 2020 could avail of a transition period. Such notifications to NPIC will remain valid until 1 January 2025 or until changes are made to the product if before 1<sup>st</sup> January 2025 (e.g. changes to the mixture composition, toxicological properties, hazard classification or product identifiers/name).

**Products which availed of the transitional measures of Annex VIII, must by 1st January 2025 be notified to the Irish NPIC according to the harmonised Annex VIII provisions.**

### **Unique Formulation Identifier (UFI)**

The Unique Formula Identifier (UFI) is a code that will be required both in the submission of information to NPIC and on labels of products which classify with respect to physical and health hazards. From 1<sup>st</sup> January 2021, products which classify as hazardous must have a UFI code printed or affixed to the product label. This is applicable for new products to be placed on the market or for existing products where certain changes occur (see note 2 below). From 1<sup>st</sup> January 2025, all new stocks of product to which the Annex VIII provisions apply must bear a UFI on the product label. Note that existing stocks of product which availed of the transition period mentioned above and that have been already placed on the market/in the distribution chain prior to 1<sup>st</sup> January 2025 do not need to be relabelled to include a UFI. However, any new stocks of product placed on the market after 1<sup>st</sup> January 2025 must display the UFI.

The UFI is a 16 character alphanumeric code. When placed on the product label, the acronym 'UFI' must be in capital letters, followed by a colon and the 16-character alphanumeric code. The code is divided into four blocks, each separated by a hyphen.

For example: **UFI: N1QV-R02N-J00M-WQD5**

To create a UFI for a product, the company's VAT number (or 'company key', in specific cases) and a mixture-specific formulation number will be required. Entering these two numbers into ECHA's UFI Generator online tool will provide the UFI code. It is possible to assign a UFI for each unique formulation/mixture, regardless of how many products are marketed with that formulation. However, all products labelled with the same UFI need to share the same formulation composition.

Link to [UFI Generator Tool](#)

**Note 2:** When a product undergoes a formulation change, for example, if a component is added, deleted or substituted, or if the concentrations of components change beyond the allowed variation range, then a new UFI will need to be generated. Both the new formulation and UFI must be notified to the NPIC via the on-line European Chemicals Agency (ECHA) notification portal. In addition, the change in formulation must be notified to/applied for with the Pesticide Control Division (PCD).

### **Safety Data Sheets (SDS)**

In accordance with the provisions of Annex II of REACH, it is still obligatory to include a poisons centre emergency number in Section 1.4 of a product SDS. For the Irish NPIC, it should be stated that the emergency number is available from 8am to 10pm every day. It is also possible for companies to include their own emergency number in this section if so desired. **The NPIC emergency number cannot be used on an SDS until the mixture has been notified to the NPIC.**

With the exception of unpackaged mixtures there is no obligation to include the UFI in the SDS. However, it may be included voluntarily and if so should be provided in Section 1.1.

Link to [Safety data sheets - NPIC](#)

### **In Summary**

- Products which availed of the transitional measures of Annex VIII, must by 1<sup>st</sup> January 2025 be notified to the Irish NPIC according to the harmonised Annex VIII provisions.
- New stocks of product subject to the Annex VIII provisions which are placed on the market after 1<sup>st</sup> January 2025 must carry a valid UFI on the product label.
- Existing stocks of product which availed of the transition period mentioned above and that have been already placed on the market/in the distribution chain prior to 1<sup>st</sup> January 2025 do not need to be relabelled to include a UFI as long as they are compliant with the Annex VIII provisions by 1<sup>st</sup> January 2025.
- All updated product labels must be submitted to PCD prior to printing or placing on the market.
- REACH compliant Safety Data Sheet (SDS) for products which are notified to the Irish NPIC must include the NPIC emergency telephone number in Section 1.4.
- From 1<sup>st</sup> January 2025, all biocidal products and plant protection products placed on the market which classify under the CLP Regulation (EC) No 1272/2008 with respect to physical and health hazards must carry a valid UFI on the product label and be notified to the Irish National Poisons Information Centre (NPIC) according to the harmonised Annex VIII provisions.

It should be noted that revised/updated NPIC submissions are required in the following scenarios:

- When applications are made for formulation changes to products which are already on the DAFM registers and which are subject to the NPIC requirements.
- When applications are made to change the trade name of a product which are already on the DAFM registers and which are subject to the NPIC requirements.
- When the hazard classification of the product with respect to physical or health aspects are changed.

- When relevant new toxicological information that is required in Section 11 of the SDS becomes available on the hazardous properties of the mixture or its components.
- When the UFI changes

Link to NPIC FAQ Document: [NPIC Ireland FAQ](#)

Link to ECHA Guidance Document on UFIs: [UFIs in Brief](#)

Link to ECHA Poisons Centre Questions and answers: [Q & As - Poison Centres](#)

The Pesticide Control Division.

Backweston, Celbridge,

Co Kildare.

**October 2024**

END