

# **APHA Briefing Note 38/25**

Notification of introduction of maximum levels of inorganic arsenic in fish and other seafood exported to EU states, commission Regulation 2025/1891

Date issued: 09 October 2025

### **Purpose**

To notify certifiers of the introduction of new maximum levels (MRL) for inorganic arsenic for fish and other seafood by the European Union commission.

## **Background**

The European Commission published Commission Implementing Regulation (EU) <u>2025/1891</u> amending Annex I to Commission Regulation (EU) <u>2023/915</u> this in turn affects three fish Products (POAO) Export Health Certicficates (EHCs) and one live bivalve mollusc POAO EHC.

These new changes will take effect from the **08 October 2025**.

Taking into account that certain foodstuffs covered by this Regulation have a long shelf life and in order to prevent food waste, fish and other seafood that were lawfully placed on the market in the EU before the date of entry into force of the aforementioned Regulation are allowed to remain on the market until their date of minimum durability or use-by date.

Annex I shows the list of products affected by Commission Implementing Regulation (EU) 2025/1891.

**Action** 

• From **08 October 2025**, traders should endure that any of the commodities listed in

annex I below for export from GB to the EU or movement to Northern Ireland meet

the new MRLs.

For live bivalve molluscs certifying officers may certify the attestation based on the

official controls.

Certifying Officers may certify compliance with the new MRLs for fishery products

based on previous [UK] monitoring of live animals from wild catch. The plan is based

on passive surveillance and business led testing relying on previous surveys

conducted, which showed the risk to public health to be negligible, with predictable

and non-significant levels

**Further Information** 

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#### **Annex I**

#### List of affected commodities:

	ancolor commodities.		
<b>'</b> 3.4.5	Muscle meat of the following fish:		The maximum level applies to the wet weight.
			Where fish are intended to be eaten whole, the maximum level applies to the whole fish.
			In case of dried, diluted, processed and/or compound food, Article 3(1) and (2) applies.
3.4.5.1	Species other than those listed under 3.4.5.2	0,10	
	Anglerfish, monkfish and giant stargazer (Lophius species; Kathetostoma giganteum), flatfishes (Pleuronectiformes species), haddock (Melanogrammus aeglefinus), herring (Clupea species), ray (Rajidae species) and shark (all species).	0,50	
3.4.6	Crustaceans		The maximum level applies to the wet weight.
			The maximum level applies to muscle meat from appendages and abdomen, which means that the cephalothorax of crustaceans is excluded. In case of crabs and crab-like crustaceans ( <i>Brachyura</i> and <i>Anomura</i> ) the maximum level applies to the muscle meat from appendages.
			In case of dried, diluted, processed and/or compound food, Article 3(1) and (2) applies.
	Crabs and crab-like crustaceans ( <i>Brachyura</i> and <i>Anomura</i> ), prawn and shrimps (all species).	0,10	
3.4.6.2	Crustaceans other than those listed under 3.4.6.1 and 3.4.6.3.	0,20	
	Langoustine ( <i>Nephrops norvegicus</i> ) and rock lobster ( <i>Jasus</i> species)	1,5	
3.4.7	Bivalve molluses		The maximum level applies to the wet weight.  In case of <i>Pecten maximus</i> , the maximum level applies to the adductor muscle and gonad only.

			In case of dried, diluted, processed and/or compound food, Article 3(1) and (2) applies.
3.4.7.1	Scallops	0,10	
3.4.7.2	Bivalve molluscs other than those listed under 3.4.7.1	0,50	
3.4.8	Cephalopods		The maximum level applies to the wet weight.  The maximum level applies to the animal without viscera.  In case of dried, diluted, processed and/or compound food, Article 3(1) and (2) applies.
			The maximum level for total arsenic applies to the products listed in 3.4.9.
3.4.9	Salt	0,50 '	