

# EU Regulation on Prohibited Antimicrobials in Animal Products

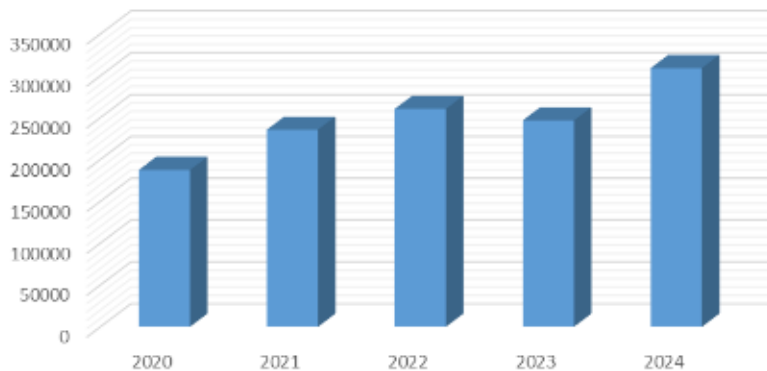
Implications for Indonesia's Fisheries Export Sector

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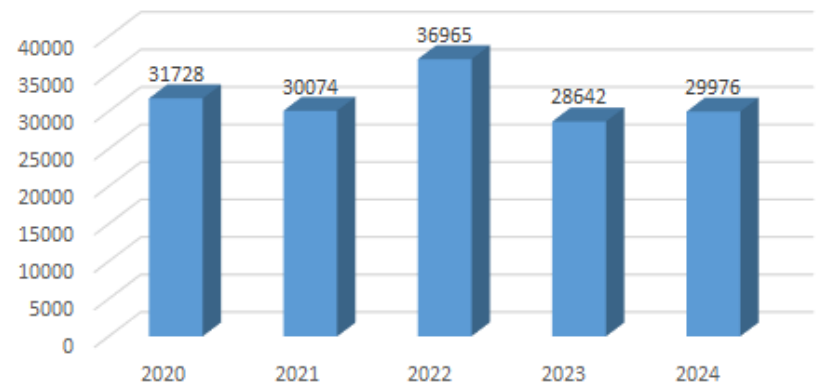


# Trends in Indonesia's Fisheries & Shrimp Exports to the EU (2020–2024)

Total export of Indonesia's fisheries to the EU (000 EUR)



Total Indonesia's export of shrimp to the EU (000 EUR)



Source: ITC Trade Map

## Key Insight

- ❖ **The peak of shrimp exports** from Indonesia to the EU occurred in **2022**, reaching **36.9 million euro**
- ❖ Shrimp exports dropped significantly in **2023** to **28.6 million euro**, and slightly recovered in **2024** to **29.9 million euro**.

# Why this Regulation matters?



- Antimicrobial resistance (AMR) = Global health threat.
- EU aims to prevent misuse in animals to preserve antibiotic effectiveness.
- Extends existing EU rules to imported animal products (including from Indonesia).



# The Regulation at a Glance

## Regulation (EU) 2023/905:

- ⦿ Supplements Regulation (EU) 2019/6.
- ⦿ **Effective:** 3 September 2026.
- ⦿ Applies to **Live animals & food of animal origin** exported to the EU.

## What's Prohibited?

- ⦿ Use of antimicrobials as growth promoters or to increase yield.
- ⦿ Use of antimicrobials reserved for human treatments.
- ⦿ Applies throughout animal's lifetime.

## Does not apply to:

- ⦿ Gelatine, collagen, highly refined products, wild animals, insects, frogs, reptiles.
- ⦿ Goods in transit or not intended for the EU market.

## To export animal products to the EU:

- ❑ Countries must be on the **EU-  
authorised list**.
- ❑ Each consignment must have:
  - ❑ **Updated official health  
certificate**
  - ❑ **Attestation of  
compliance** with EU  
antimicrobial rules.





# Key Next Steps

## For Indonesia to continue exports of fishery products to the EU

- Indonesia to **be listed as authorised country before** 3 September 2026.
- Official control systems or legal frameworks must:
  - Guarantee restricted antimicrobials are not used in fisheries exports.
  - Be traceable from **birth to export**.

## For Shrimp Business Operators

1. **Auto-control antimicrobial usage** in hatcheries and grow-out farms.
2. Ensure a **traceability system** that covers shrimp lifecycle—from broodstock to processing.
3. Work with government to ensure **national regulations align** with EU rules on exported shrimps products to the EU.
4. Training of stakeholders on:
  - **Record-keeping / use of antimicrobials**
  - **Certifications**
  - **Sampling & testing**
5. Start adjustments **early**, especially for shrimp with long production cycles (e.g., black tiger shrimp).

# European Union is...

**Open Market**

**Rules based on International  
Standards/science**

**Reliable**

**Transparent**

**IEU-CEPA**

***Forthcoming Opportunities to Unfold***



# Terima Kasih!



*More information EU Regulation on veterinary medicines use:*