

Critical Medicines

Act Factsheet

Stockpiling



Proportionate and sustainable stockpiling to safeguard patient access



Why the EU needs coordinated, proportional and sustainable stockpiling rules for critical medicines

National stockpiling mandates were introduced to improve security of supply. But across the EU, they are fragmented, disproportionate and financially unsustainable, especially for generic and off-patent manufacturers responsible for 70% of dispensed medicines and 90% of EU critical medicines. A recent report revealed that 7 out of 10 of Europe's largest generic medicine suppliers have had to destroy unsold stock due to existing stockpiling obligations.¹



The hidden cost of stockpiling obligations: waste, shortages and market disruption





of Europe's largest generic suppliers have reported destroying medicines





average increase in waste due to expiry¹





rise in gross inventories linked to stockpiling¹





report longer shortages in smaller EU markets¹



50%

have discontinued products due to unworkable stockpiling¹



CO₂ and water use



environmental impact increase reported¹

Current national stockpiling obligations incentivise destruction, consolidation, and market exits, rather than solidarity and resilience, leading to:

- X Decreased access for patients in smaller countries
- X Threats to supply security
- X Market distortions, inefficiencies and avoidable waste

Overstocking is not equivalent to preparedness.



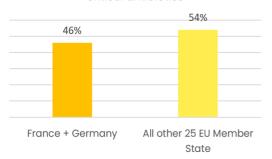
Resilience comes from smart procurement, diversified suppliers, and sustainable pricing, not medicine destruction

☐ Due to national contingency stock obligations, today, for every 100 medicines produced, 10 are destroyed. Every wasted unit is a unit unavailable to a patient¹ ¬¬¬



A picture of inequality and the fragmentation it creates

France and Germany represent almost half of total EU monthly consumption of critical antibiotics²





France's one-month stockpile volume is larger than the combined monthly supply of Poland, Netherlands, Portugal, Czech Republic, Bulgaria, Sweden, Denmark, Austria, Finland, Hungary, and Croatia.



Germany's one-month stockpile volume equals the combined monthly supply of Poland, Netherlands, Sweden, Denmark, Finland, and Hungary.

Stockpiling was meant to prevent shortages, but it is currently helping to create them, just not in the same country. There is a real need for **EU-level coordination** and **solidarity** to mitigate the negative effects stockpiling can have.



The Critical Medicines Act can fix this but only if contingency stock rules are proportionate, compensated, and coordinated

Stockpiling rules must be **harmonised**, **sustainable** and **data-driven**, especially for older, low-margin essential medicines. The CMA provides an opportunity to fix this but only with key improvements.

MEDICINES FOR EUROPE RECOMMENDATIONS:

ARTICLE 19 OF THE COMMISSION PROPOSAL: NATIONAL SECURITY OF SUPPLY PROGRAMMES

Require stockpiling obligations to be integrated into national security programmes

- → Ensures planning, transparency and cross-border coherence
- → Enables realistic demand forecasts and avoids duplications or excesses

ARTICLE 20 OF THE COMMISSION PROPOSAL: CONTINGENCY STOCK REQUIREMENTS

- 1. Exempt medicines under contingency stock obligations from parallel exports
 - → Prevents stock intended for national resilience from leaving the country
- 2. Exempt companies from fines when responding to shortages in other Member States through solidarity stock transfers
 - → Encourages cooperation, not penalisation
- 3. Require proportionate penalties only in cases of abusive non-compliance
 - → Ensure sanctions do not drive product withdrawals or discourage supply
- 4. Mandate fair remuneration for holding contingency stocks
 - → Must include cost of storage, inflation and losses due to expiry
 - → Without this, small players exit, and supply becomes dangerously concentrated
- 5. Define harmonised EU stockpiling scope and limit to 2 months' average national consumption
 - → Must be based on vulnerability assessments (e.g. single-source dependency, past shortages)
 - → Requires ex-ante notification to the Commission with an automatic proportionality
- 6. Enable simplified redistribution across borders via regulatory flexibilities
 - → EU-wide packaging, e-leaflets and digital authorisations
 - → Supports rapid solidarity transfers and efficient inventory management

⁽²⁾ Based on internal analysis by Teva using data from the following source: IQVIA MIDAS® Quarterly sales data released Q2 2024, Measure: count of products with sales of >0 standard unit, Time Period: MAT Q1 2014 - Q1 2024, reflecting estimates of real-world activity. Copyright IQVIA. All rights reserved. Gx Health Check 3.0