



Council of the
European Union

Brussels, 22 July 2024
(OR. en)

12511/24

Interinstitutional File:
2023/0049 (COD)

VOTE 100
INF 200
PUBLIC 104
CODEC 1691

NOTE

Subject:

- Voting result
- REGULATION OF THE EUROPEAN PARLIAMENT AND OF THE COUNCIL amending Regulation (EU) 2019/1009 as regards the digital labelling of EU fertilising products
 - Adoption of the legislative act
 - 4043rd meeting of the COUNCIL OF THE EUROPEAN UNION (Foreign Affairs)
22 July 2024, Brussels

The outcome of voting on the abovementioned legislative act is attached to this note.

Reference document:

13/24

approved by Coreper, Part 1 on 17.07.2024

Any statements and/or explanations of vote are available on the Council's website:

[Transparency and Access to Documents](#)



General Secretariat of the Council

Institution: **Council of the European Union**
 Session: **4043**
 Configuration: **Foreign Affairs**
 Item: **2023/0049 (COD)** (Document: 13/24)
 Voting Rule: **qualified majority**
 Subject: **REGULATION OF THE EUROPEAN PARLIAMENT AND OF THE COUNCIL amending Regulation (EU) 2019/1009 as regards the digital labelling of EU fertilising products**

Vote	Members	Population (%)
Yes	27	100%
No	0	0%
Abstain	0	0%
Not participating	0	
Total	27	

Sitting date: **22/07/2024**

Final result



Member State	Weighting	Vote	Member State	Weighting	Vote
BELGIQUE/BELGIË	2,61		LIETUVA	0,63	
БЪЛГАРИЯ	1,44		LUXEMBOURG	0,15	
Ceská republika	2,40		MAGYARORSZÁG	2,13	
DANMARK	1,31		MALTA	0,12	
DEUTSCHLAND	18,72		NEDERLAND	3,99	
EESTI	0,30		ÖSTERREICH	2,02	
ÉIRE/IRELAND	1,15		POLSKA	8,37	
ΕΛΛΑΔΑ	2,31		PORTUGAL	2,33	
ESPAÑA	10,67		ROMÂNIA	4,23	
FRANCE	15,11		SLOVENIJA	0,47	
HRVATSKA	0,85		SLOVENSKO	1,21	
ITALIA	13,25		SUOMI/FINLAND	1,24	
ΚΥΠΡΟΣ	0,20		SVERIGE	2,34	
LATVIJA	0,42				

* When acting on a proposal from the Commission or the High Representative, qualified majority is reached if at least 55 % of members vote in favour (15 MS) accounting for at least 65 % of the population

For information: <http://www.consilium.europa.eu/public-vote>