

# BRUSSELS 22/23 APRIL 2026

The Italian Committee  
**#STOPEUMERCOSUR**  
meets stakeholders,  
the press, and parliamentarians

ITALIAN FARMERS FILE A LEGAL  
COMPLAINT TO U. VON DER LEYEN

April 23, 2026, 11:00 am  
European Parliament  
Room: SPAAK 1C050

## ROUND TABLE

hosted by the M5S - The Left group

**Free meeting with  
all Italian MEPs**



*Press Release, Rome 16.4.26*

(see website: <https://altragricoltura.net/articoli/23-aprile-2026-evento-a-bruxelles-nel-parlamento-europeo-della-campagna-italiana-stopuemercosur/>)

*See also the press release from COAPI (the Italian Farmers and Fishermen Coordination)*

**ITALIAN FARMERS WILL BE IN BRUSSELS FROM APRIL 22ND TO SUBMIT  
THE LEGAL WARNING ACT TO URSULA VON DER LEYEN FOR THE ILLEGITIMATE AND  
IRRESPONSIBLE EU-MERCOSUR AGREEMENT AND THE  
#STOPEUMERCOSUR CAMPAIGN**

**The central event of the two-day event is the public Round Table, which will be held on the morning of the 23rd between 11:00 a.m. and 1:30 p.m. in the European Parliament Building, Spaak 1C050**

**Press, parliamentarians, and interested parties are invited.**

The #STOPEUMERCOSUR campaign arrives in Brussels, presented in the first public act of the Italian Committee, an initiative organized by the Italian Committee established to oppose the European Commission's decision to implement the agreement starting May 1, 2026, despite the European Parliament voting by majority to refer all documents to the European Court of Justice for a substantive and procedural assessment.

This is a very serious act that not only jeopardizes the fate of many Italian and European micro, small, and medium-sized businesses, but also undermines food security and the environmental balance of many areas. This act is part of the European Commission's extremely worrying tendency to treat agriculture and food as secondary variables in economic, environmental, and social development, sacrificing farmers' and citizens' right to food as a bargaining chip to protect other interests, including industrial supply chains.