wasteless

Waste Quantification Solutions to Limit Environmental Stress

Objectives

- Develop and test innovative tools and methodologies for measurement and monitoring of food loss and waste (FLW)
- Recommend a harmonised methodological framework for FLW quantification
- Develop a toolbox supporting adoption of WASTELESS solutions across the EU and food commodities

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Consortium

utad – Universidade de Trás-os-Montes e Alto Douro
uvesa
Ania – Association Nationale des Industries Alimentaires
EuroFIR – European Food Information Resource
The Real Green Food Co.
LVA – Lebensmittel. Vertrauen. Analysen. – Lebensmittelversuchsanstalt
FIAB – Spanish Food and Drink Industry Federation
fipa – Federação das Indústrias Portuguesas Agro-Alimentares
Gospodarska zbornica Slovenije – Chamber of Commerce and Industry of Slovenia
Chamber of Agricultural and Food Enterprises
COLAB 4FOOD
AiTOWN
Institut "Jožef Stefan" Ljubljana, Slovenija
Agroscope
HACETTEPE UNIVERSITY
VIMOSZ
WISE – Workable Ideas & Initiatives 4 a Sustainable Economy
ΣΕΒΤ – Συνδεσμος Ελληνικων Βιομηχανιων Τροφιμων
Fazla
ISEKI-FOOD ASSOCIATION
Europatat
Ctic Cita. – Innovative Solutions – Centro Tecnológico Agroalimentario
LEAF – Research Center – Living Landscape, Environment, Agriculture and Food
TARTU BIOTECHNOLOGY PARK – integrated expertise
SPES GEIE – Spread European Safety and Sustainability GEIE – Gruppo Europeo di Interesse Economico
Universidade de Lisboa
Instituto Superior de Agronomia
SDU – University of Southern Denmark
SETBİR

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Coordinator: University of Trás-os-Montes & Alto Douro (UTAD, PT)
Participants: 29 organisations from 14 countries
Budget: 5 458 233 EUR

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