

Rome



EU FOOD SAFETY FORUM

Supporting the Food Safety Systems of the future

2-3.12.2024

Rome





Rome

MEDFILES' ROLE IN SUPPORTING THE EU FOOD SAFETY

Mari Eskola, Dr, Senior Regulatory Affairs Expert, Medfiles Ltd, Finland





2-3.12.2024 Rome

Who / What Medfiles does?

- Mari Eskola,
 - PhD in food science (2002)
 - Senior Regulatory Affairs Expert, Team Leader of Regulatory Science and Reports, Food & Feed and Cosmetics Unit, Medfiles Ltd, Finland
 - Over 25 years of experience in regulatory food and feed safety





Rome



FOOD REGULATORY CONSULTATION AND SERVICES WITH 20+ YEARS EXPERIENCE

Novel foods | Health claims | Food supplements Food additives and enzymes | FSMPs | Package labelling

WWW.MEDFILESGROUP.COM





2-3.12.2024 Rome

Medfiles' contribution to the European Food Safety System

- Act as a bridge betweeen food companies and EU authorities (e.g. EC, EFSA, national FSAs)
- Assess the regulatory compliance of companies' food ingredients and products
 - Explain the meanings of EU regulations to the food companies related to their food products
- ☐ Translate the regulatory/EU authority requirements e.g. for novel food application dossiers.
 - Scientific data and quality
 - Write dossiers
 - Conduct risk and safety assessments for the dossiers
- Communicate with the authorities with the same regulatory language





Rome

How we see the European Food Safety System evolving and Medfiles with it?

- Impact of climate change on food security
 - Higher statutory maximum levels?
 - Sustainability?
- Speed of the changing world as whole
- Speed of scientific developments
 - Regulatory requirements increasing
- Artificial Intelligence

Novel foods

- Manufacturing locations and techniques applied (sites v.s market, cell cultured foods, type of electricity, water consumption etc)
- Exotic plant and animal species used as raw materials
- Keep abreast with the developments horizon scanning
- Al use in dossier preparations, literature





Rome

THANK TO ALL

Mari Eskola

mari.eskola@medfiles.eu



