

**Projects on testing the use-map-SUMI approach and the LCID method**

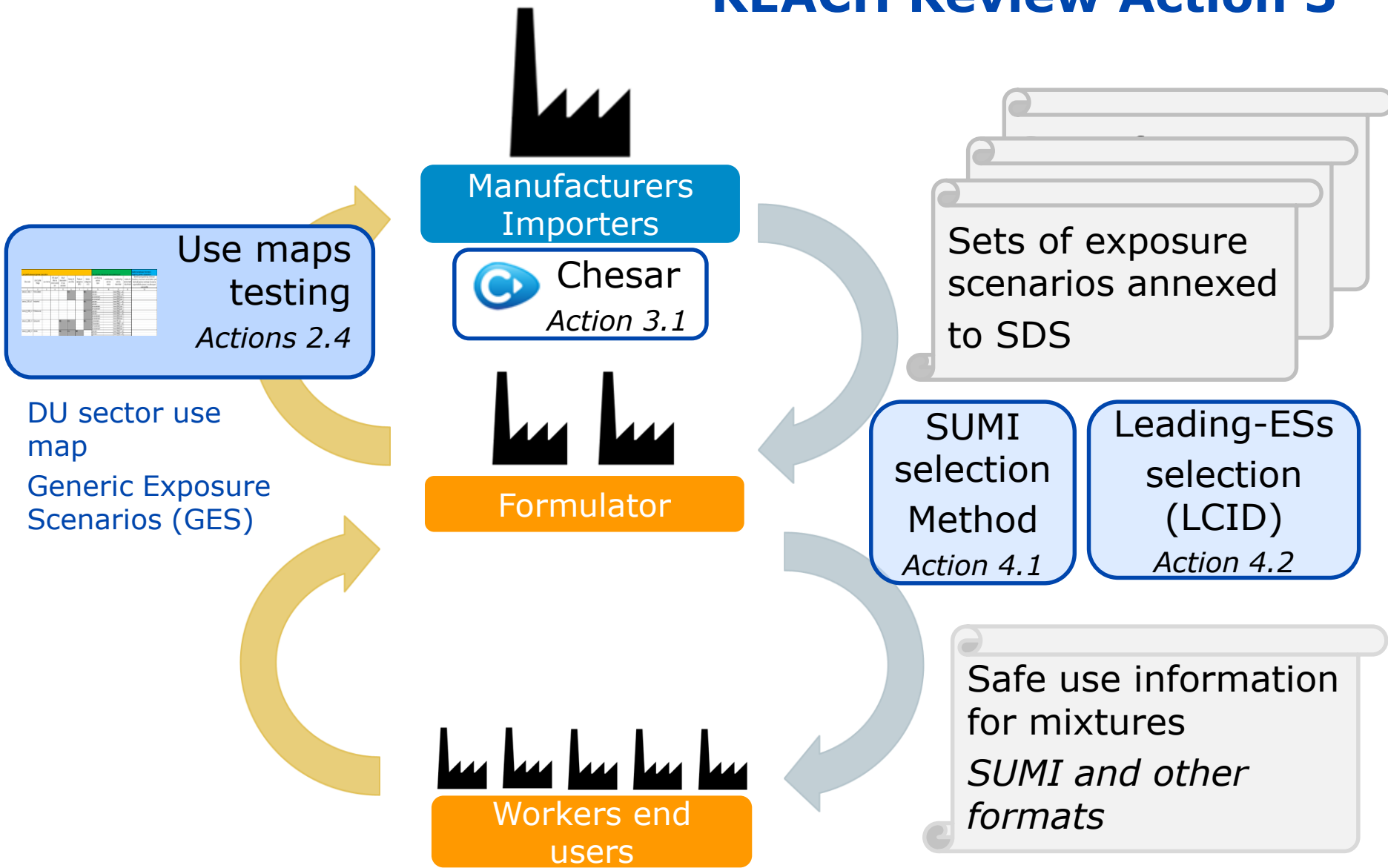
**Learnings and conclusions**

**Workshop on  
REACH Review Action 3**

**Helsinki  
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# Recent projects feeding into REACH Review Action 3



## Sectors involved in the projects

A.I.S.E. - Detergents and Maintenance products

CEPE - Paints and Coatings

EFCC - Construction Chemicals

FEICA - Adhesives and Sealants

Cefic - European Chemical Industry Council

ESIG – European Solvents Industry Group

Concawe - European Petroleum Refiners Association

VCI - German Chemical industry Federation

## **ENES 2.4/4.1**

- Use map testing (registrants phase)
  - 3 DU sector maps (Cleaners, construction chemicals, adhesives); 2 GES by solvent industry;
  - 10 registrants' testers using Chesar
  - 7 liquid substances, various property profiles
  - about 20 ext SDS with 330 exposure scenarios generated
- Processing of ES and SUMI selection (formulators phase)
  - 35 formulators (some end-users) from 4 sectors (including CEPE)
  - 5 example mixtures including each three of the test-substances

## **ENES 4.2 projects**

- Processing of exposure scenarios from various sources for inclusion into SDS for mixture by means of LCID
  - 7 mixture examples and their ingredients
  - 3 formulators involved in developing the examples; large project group following/commenting