

REPORT ENES5 break-out sessions

BREAK-OUT SESSION	L Bottom Up Detergents
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Summary of the approach

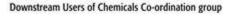
- Based on 14 Contributing Scenarios (CS) for professional uses and 14 readymade Generic **Exposure Information Sheets (GEIS)**
- CSs are result of mapping of uses in the sector
- Each GEIS contains conditions of safe use for that scenario



















General Pros / Cons

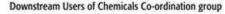
- Sector specific as such (-)
- Does not remove formulators obligations to manually check eSDS (-)
- Relevant condensed information to end-users. Know your recipient. (+)
- The GEIS document may actually be read (+)
- Helps communication/understanding (+)
- Helps the whole supply chain by simplifying uses (+)
- Easy conversion to work place safety instructions (+-)



















Applicability domain / limitations

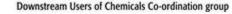
- Currently sector specific
- 90 % of institutional uses covered (estimate to be tested)
- Limited to professional and industrial sector
- Applicable to all sectors with limited numbers of end uses

















Minimum required information

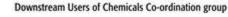
- Extended SDS (available?) with Contributing
 Scenarios covered
- If not available, substance information is required to do your own assessment

















Practical issues in application / work-around

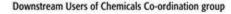
- Updating of the documents, language versions
- Formulating mixtures of mixtures may create complexities (information scattered)

















Minimum required training

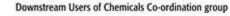
- Formulator: high/medium. Reading eSDS, principles of scaling.
- End-user: low
- Amount of formulator expertise required will decrease as consistency of SDS improves

















Time required to develop the Safe use information

- Full automation difficult in the sector
- ES needs to be manually checked
- May require scaling or own assessment, which increases required time
- Communication with supplier may be time consuming
- If the approach is applied while waiting for registrant's coverage of all uses, is DU CSR reporting required?

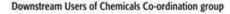
















Required actions to develop the method to operational status

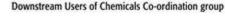
- Testing with stable version
- Feedback from DUs and end-users to be evaluated
- Requires commitment of the sector

















General Conclusions and recommendations from the group

Real-life examples tested also from other sectors

- Use of ESCom phrases in GEIS
- Development at EU-level
- Approach will survive only with automated tool







Downstream Users of Chemicals Co-ordination group







Proposed follow-up action	Who should take the lead
Finalisation, publication	Detergent sector
Compare to other approaches	
Optimizing communication stream	
Development of IT tools	
Development of common format?	

















