



Substance Evaluation: Role of Member States

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Overview

The Process – main steps to include

- Scope
- Deadlines
- Deliverables

Interactions between the evaluating Member State (MS) &;

- Registrants
- Other MS
- ECHA

UK experience to date



The Process

Scope – Clarification of suspected risk

Evaluation - comprehensive vs targeted

Art. 47(1) –In cases where a decision on an evaluation has been previously taken in accordance with Article 51 or Article 52, any draft decision requiring further information under Article 46 may be justified only by a change of circumstances or acquired knowledge

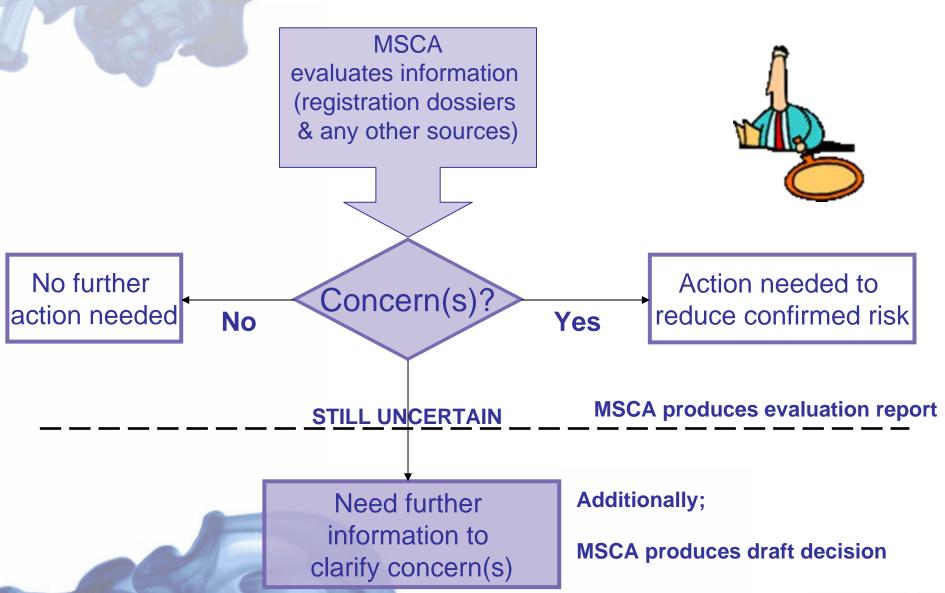
Focus on initial concern + screen other areas

Substance selection

- Proposed by the MS work done previously
- Selection from the CoRAP candidate list

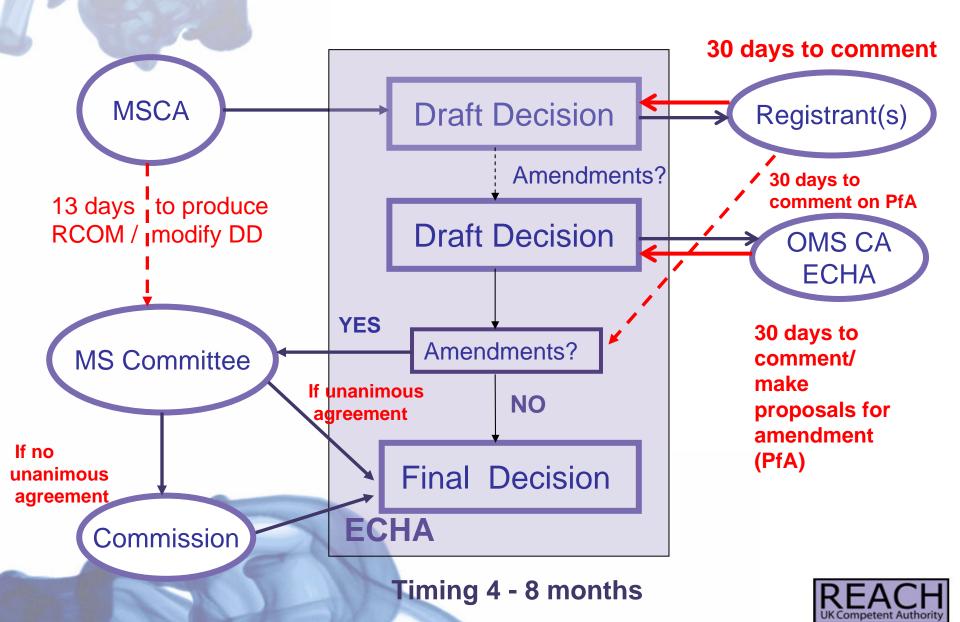


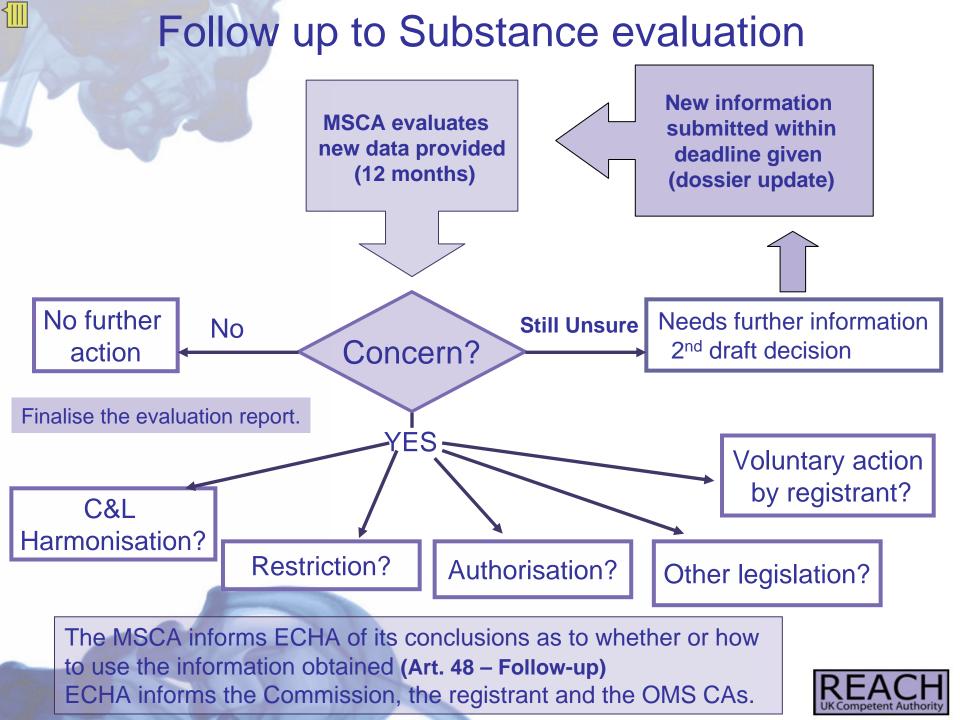
Evaluation and outcomes (within 12 months)



REACH UK Competent Authority

Decision procedure under Substance Evaluation





Interaction with Registrant(s)



Formally – opportunity to comment on a draft decision

Value of a co-ordinated response from registrants

Informally – Registrant(s) can contact the MS (details on the CoRAP)

MS can contact registrant(s)

Issues with submission of updates/pending studies

Work on-going on a harmonised policy across MS



Interaction between MS



Joint evaluations – collaboration between MS

Commenting – formally only on a draft decision - No peer review of documents

Information sharing – particularly where registrants are in another MS

Harmonised approach – workshops, commenting on documents

Informal discussion groups?





Interaction with ECHA CHEMICALS AGENCY

ECHA have a co-ordination role

- Ensuring a harmonised approach
- organising guidance, workshops etc

Specific contact person in ECHA allocated for each substance

Preparation of the CoRAP

screening activities

Updating prioritisation criteria



Preliminary experiences to date

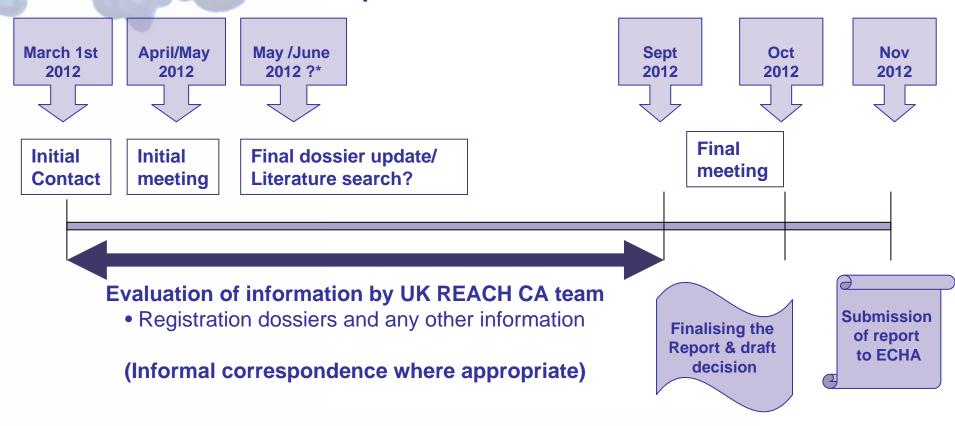
UK substances for 2012

UK	206-019-2	288-32-4	Imidazole	Human health/CMR; Exposure/Wide dispersive use, high tonnage
UK	284-366-9	84852-53-9	1,1'-(ethane-1,2-diyl) bis[pentabromobenzene] (EBP)	Environment/Suspected PBT; Exposure/Wide dispersive use, high aggregated tonnage
UK	287-477-0	85535-85-9	Alkanes, C14-17, chloro (MCCPs)	Environment/Suspected PBT; Exposure/Wide dispersive use, high aggregated tonnage



2012/13 – UK Proposed timeline

12 months evaluation period – 1st March 2012 to 28th Feb 2013



*Set date after which no further information can be taken into account



Summary

New process – limited experience

Tight deadlines – limited flexibility

Opportunities to communicate/ collaborate – ensuring a harmonised approach.









Thank you

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