



Chemicals Regulation Division

## One Day Seminar: Alternatives to in vivo testing for Plant Protection Products

PROGRAMME

4<sup>th</sup> October 2017

09:00 -09:30	<b>Registration and coffee</b>
9:30 - 9:40	<b>Welcome &amp; Introduction</b>
9:40 – 10:10	<b>Why use alternative methods?</b> Presented by CRD Pesticide regulation and data requirements. Legal framework. Article 62. Guidance versus Regulation Animal welfare regulation and 3Rs Interpreting the data requirements Relevant dates
10:10 – 10:40	<b>Alternative methods – Read across</b> Presented by CRD Formulation comparisons Allowable increases
10:40 – 11:10	<b>Alternative methods – Calculation method</b> Presented by CRD Calculation software Safety data sheets Self classification versus harmonised classification Mixtures within mixtures Lack of information within SDS Interchangeable coformulants (several trade names)
11:10 – 11:30	<b>Coffee</b>
11:30 – 12:10	<b>Alternative methods – In vitro skin and eye irritation</b> Presented by CRD and BASF Current in vitro OECD TGs Skin irritation/corrosion Eye irritation/corrosion
12:10 – 12:50	<b>Alternative methods – In vitro skin sensitisation</b> Presented by Dr David Basketter Skin sensitisation Future developments
12:50 – 13:30	<b>Lunch</b>
13:30 – 14:10	<b>Alternative methods - (Q)SAR</b> Presented by Lhasa Ltd
14:10 – 14:30	<b>Making the right choice – in vitro – in vivo – calculation method – read-across</b> Presented by CRD Reliability of different methods Contradictory results Justifications for submitting in vivo studies
14:30 – 14:50	<b>Coffee</b>
14:50 – 15:20	<b>Regulatory/Legal issues</b> Presented by CRD Adverse data under Article 56 Studies conducted for non-EU authorities or other Member States

	Amateur products
<b>15:20 – 16:00</b>	<b>Industry perspective</b> Presented by BASF and Dow AgroSciences
<b>16:00 – 16:30</b>	<b>Summary and Q &amp; A</b>

Please note timings are approximate and we reserve the right to amend the content if appropriate.