

Attachment 11: Human and animal data for the chemicals used for PC assessment

[illegible]

[illegible]

a) Included in Silver list since it is in ECVAM list

c) Included in Silver list as often used ref. chemi

d) Included in Silver list since it is in SENSITIV list

1	Appears in pub
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1	Appears in publication by Casati et al., 2009					
or	Appears on ICCVAM LLNA performance standards reference list (revised draft 2008)					
or	Sensitiv reference substance (excluding respiratory sensitisers)					
or	Has reference LLNA data supported by further human and/or animal data (based on ICCVAM list) and contributes to 2 and 3					
2	Covers a broad and diverse range of chemical structural classes and expected mechanisms of action for sensitisation					
3	Covers a broad range of logKow values					
4	Covers the range of sensitisation potential - extreme to none - with a good representation of non sensitisers					