



Suggested questions

Eurachem

- What type of qualitative / semi-quantitative methods are you interested in validating?
- What are the different approaches applied in different fields?
- What are the performance criteria used to validate qualitative / semi-quantitative methods?
- What are the documents available for guidance?
- How do you decide about the extent of validation needed?
- Examples of special approaches for planning and data treatment (when the normal approaches are not applicable – e.g. in terms of statistics for the data treatment)







Eurachem A Focus for Analytical Chemistry in Europe What's different about `qualitative' validation?

- What special problems does it present?
 - Not a number:
 - Results can be counted but not summarised to average, standard deviation etc.
 - This has considerable implications for size of experiments,





