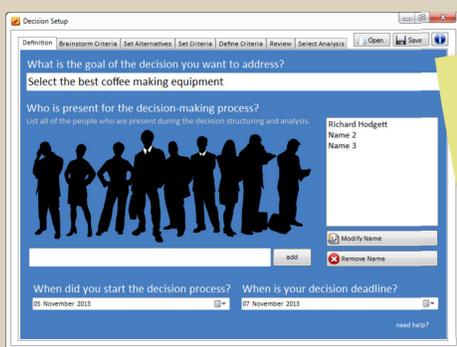




# ChemDecide

Bristest's **ChemDecide** tool comprises a suite of software for analysing complex decision problems. The suite contains four software tools, one for structuring a decision (Decision Setup) and three for analysing a decision (AHP, MARE & RANK). Both qualitative information and quantitative data can be measured, decision results can be saved and re-evaluated and reports can be generated for corporate memory.

## ChemDecide - Decision Setup



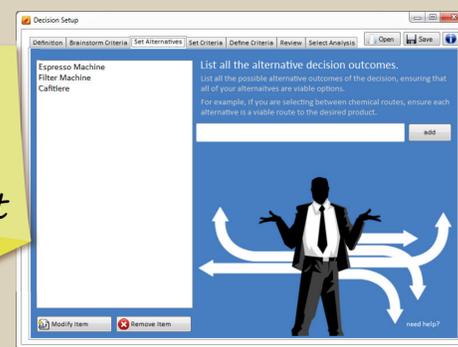
Set the goal, team present and decision timeframe

The software runs on Windows XP, Vista, 7 & 8

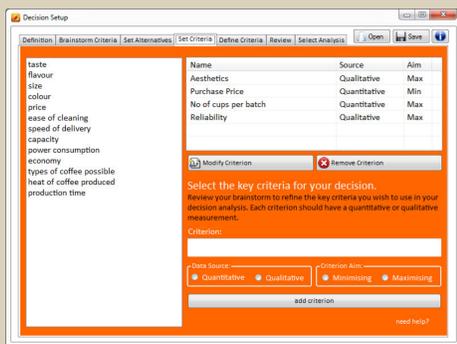


Brainstorm criteria in a group environment

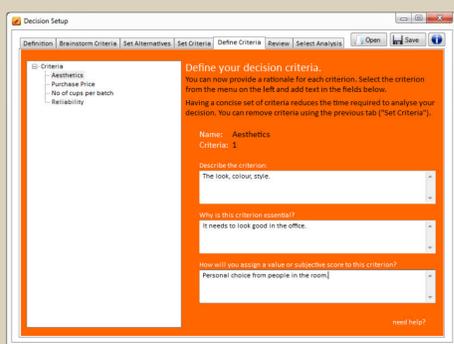
Highly intuitive data input



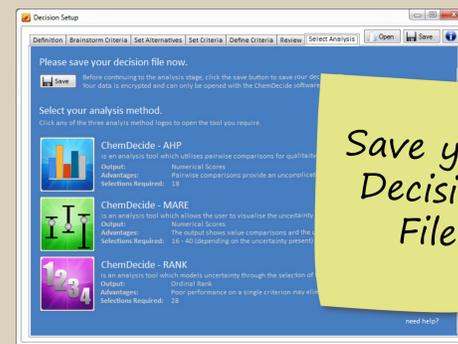
Set the decision options (alternatives)



Filter and set final criteria



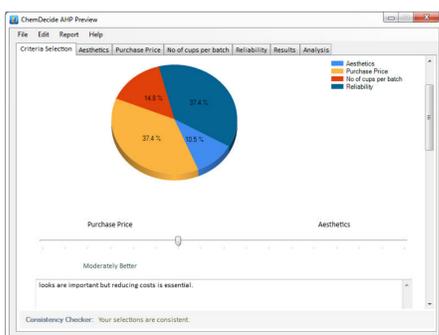
Define rationale for criteria



Save and select analysis

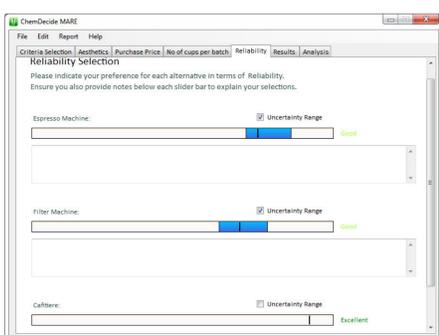
Save your Decision File

## ChemDecide - AHP



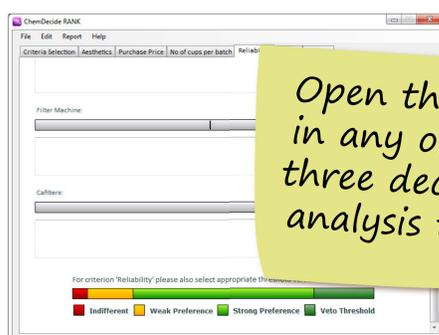
Uses pairwise comparisons

## ChemDecide - MARE



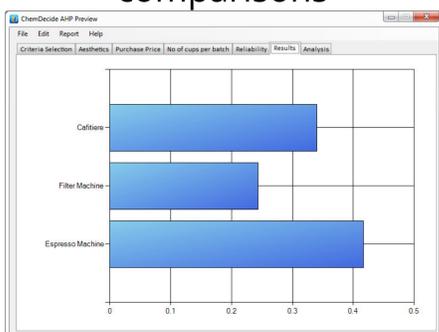
Select uncertainty present

## ChemDecide - RANK

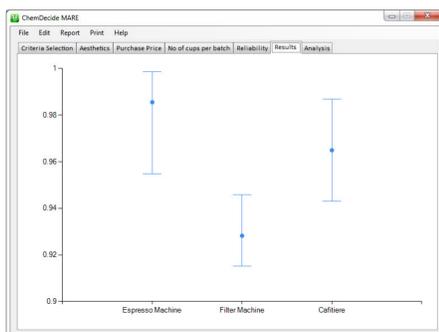


Thresholds used

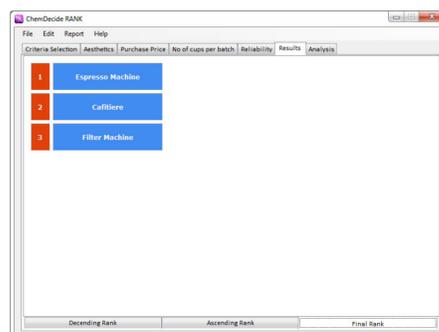
Open the file in any of the three decision analysis tools



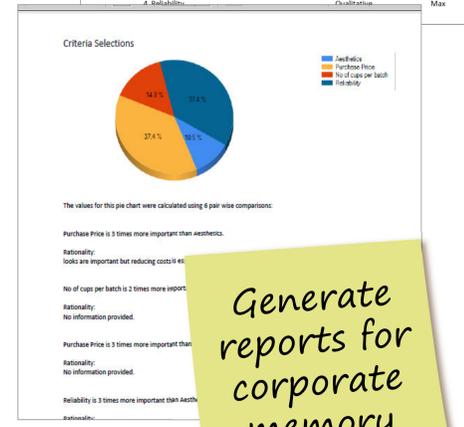
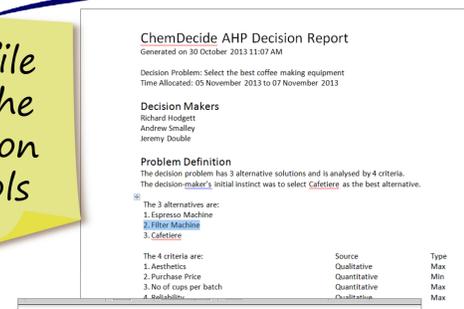
Results presented in bar chart



Most likely value and uncertainty level shown



Results in form of a ranking



Generate reports for corporate memory

Supporting organisations in gaining value from process understanding