(ii) <u>Exposure data</u>: air flow rate, temperature and humidity of air, nominal concentration (total amount of test substance fed into the equipment divided by volume of air), actual concentration in test breathing zone;

(iii) <u>Animal data</u>: strain, weight and origin of animals;

(iv) <u>Test substance characterization</u>: chemical composition, origin, batch number and purity (or impurities) of the substance; boiling point, flash point, vapour pressure; date of receipt, quantities received and used in the test; condition of storage, solvent used in the test;

(v) <u>Results</u>: number of dead animals in each group, evaluation of results.