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Posted by Anonymous on Mon, 2016-04-18 09:39

Flame testing: What would be considered safer for Year 8 students attempting flame testing of chemicals? Using a small quantity of solid chemical in a flame on a metal loop, or a chemical solution sprayed into the flame? Or would this be better carried out as a teacher demonstration?

Voting:



Average: 5 (2 votes)

Australian Curriculum:

Differences between elements, compounds and mixtures can be described at a particle level

Year Level:

8

Senior Secondary

Laboratory Technicians:

Laboratory Technicians

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