

Poisoned by milk

Education in Chemistry

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rsc.li/2JbAXsJ

Relevant to your syllabus

The teaching ideas that accompany the above article 'Poisoned by milk' are relevant to the syllabuses and specifications listed below.

England

- AQA GCSE chemistry: [4.8.1.3 Chromatography](#)
- AQA synergy: [4.2.2.4 Chlorophyll and other plant pigments](#)
- AQA trilogy: [5.8.1.3 Chromatography](#)
- Edexcel GCSE chemistry: [Methods of separating and purifying substances](#)
- Edexcel combined science: [Methods of separating and purifying substances](#)
- OCR gateway chemistry A: [C2.1 Purifying and separating mixtures](#)
- OCR 21st century chemistry B: [C5.1 How are chemicals separated and tested for purity?](#)

International

- IB diploma: B.9 biological pigment
- iGCSE chemistry: [2.2.1 Criteria of purity](#)

Northern Ireland

- CCEA GCSE chemistry: [1.9 Assessing purity and separating mixtures](#)
- CCEA double award: [1.9 Assessing purity and separating mixtures](#)
- CCEA single award: [2.2.7-2.2.9 Separation](#)

Republic of Ireland

- Leaving certificate: [7.5 Chromatography and instrumentation in organic chemistry](#)

Scotland

- SQA Higher chemistry: [Chemical analysis](#)
- SQA Advanced higher chemistry: [Practical skills and techniques](#)

Wales

- WJEC GCSE chemistry: [1.1, i-j The nature of substances and chemical reactions](#)
- WJEC double award: [3.3 d Scientific detection](#)