

L1 Pure Substances and Formulations

Video: <https://youtu.be/-OtJI-R-4rU>

[Pure Substances and Formulations | 9-1 GCSE Chemistry | OCR, AQA, Edexcel - YouTube](#)

BBC Bitesize: [Pure substances - Analysing and identifying substances - AQA - GCSE Combined Science Revision - AQA Trilogy - BBC Bitesize](#)

[Formulations - Analysing and identifying substances - AQA - GCSE Combined Science Revision - AQA Trilogy - BBC Bitesize](#)

L2 Chromatography

Video: [Tutorial: Paper & Thin Layer Chromatography | Chemical Tests | Chemistry | FuseSchool - YouTube](#)

BBC Bitesize: [Chromatography - Analysing and identifying substances - AQA - GCSE Combined Science Revision - AQA Trilogy - BBC Bitesize](#)

L3 Chromatography and Rf Values

Video: [B.2 Calculating retention factor \(Rf\) values \(SL\) - YouTube](#)

[How to calculate an Rf value - YouTube](#)

BBC Bitesize: [Required practical - investigating the composition of inks - Analysing and identifying substances - AQA - GCSE Combined Science Revision - AQA Trilogy - BBC Bitesize](#)

L4 Gas Tests

Video: [GCSE Science Revision Chemistry "Testing for Gases" - YouTube](#)

[GCSE Chemistry - How to Test for Gases - Testing for Chlorine / Oxygen / Hydrogen / CO2 #64 - YouTube](#)

BBC Bitesize: [Tests for gases - Analysing and identifying substances - AQA - GCSE Combined Science Revision - AQA Trilogy - BBC Bitesize](#)

Revision materials

Video: [The Whole of AQA - CHEMICAL ANALYSIS. GCSE Chemistry or Combined Science Revision Topic 8 for C2 - YouTube](#)

BBC Bitesize: [Chemical analysis - GCSE Combined Science Revision - AQA Trilogy - BBC Bitesize](#)