Decomposition

Written by pimpitcha Thursday, 13 August 2015 11:42 - Last Updated Thursday, 13 August 2015 11:42

{youtube}rlvqAuJ5e7M?{/youtube}

In this video explains Decomposition reaction: It is a reaction in which a single compound decomposes into two or more other substances.

Aim: To observe the colour of the ferrous sulphate crystal after heating

Requirement: Ferrous sulphate crystals, boiling test tube, burner and test tube holder Activity: Take some ferrous sulphate crystals in a dry boiling test tube. Note the green colour of the ferrous sulphate crystals. Heat the boiling tube over the flame of a burner and observe the colour of the crystals after heating?

We can observe the colour of the ferrous sulphate crystals is changed and the characteristic odour of burning sulphur is observed.

DDDDD: http://www.7active.in

□□□□□ :□ https://youtu.be/rlvqAuJ5e7M

00000000: 7activestudio