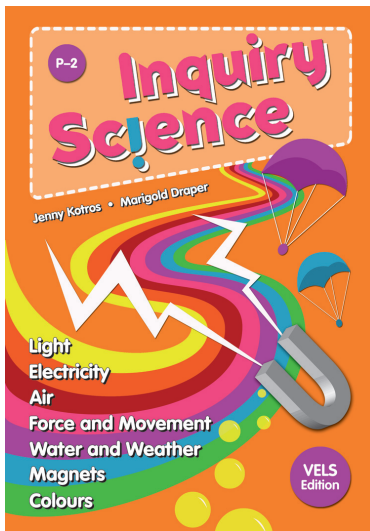


Hawker Brownlow Education  
Information Sheet  
***Inquiry Science: P-2***  
***(VELS Edition)***

Authors: Jenny Kotros and Marigold Draper



<b>Date available:</b>	18 December 2006
<b>ISBN:</b>	1 74170 138 4
<b>Code:</b>	HB9052V
<b>RRP:</b>	\$19.95
<b>Format:</b>	A4
<b>Extent:</b>	52 pages
<b>Age range:</b>	P-2
<b>Category:</b>	Science, Thinking Skills

**Summary:**

*Inquiry Science* is designed to engage children in investigation and discovery, through hands on, student-centred activities. These easily resourced learning centre tasks provide opportunities for children to verbalise their observations and make inferences. In addition to a clear explanation of the activity, each lesson includes background information on the topic and suggestions to help children focus on the experiment and to record and think about the discoveries. Topics include light, electricity, force, weather and water.

**Key selling points:**

- Interesting, engaging activities designed to encourage critical thinking
- Challenges students to scientifically question their ideas and make predictions about further experiments
- Includes reflection questions to focus attention on using science concepts in real life situations
- Supports the Victorian Essential Learning Standards (VELS)

**Supporting resources:**

- *Problem Solving Reasoning and Strategies (5348)*
- *Science: CSF II Student Workbook Level 1 (5216)*
- *Science: CSF II Teaching & Assessment Resource Level 2 (6751)*
- *Think and Discover Science – What Makes Glow-worms Glow? (IFA19131)*
- *Think and Discover Science – Where Do Bears Sleep? (IFA19132)*



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