Email : sales@scilabexport.com
Phone: +91-7082934803

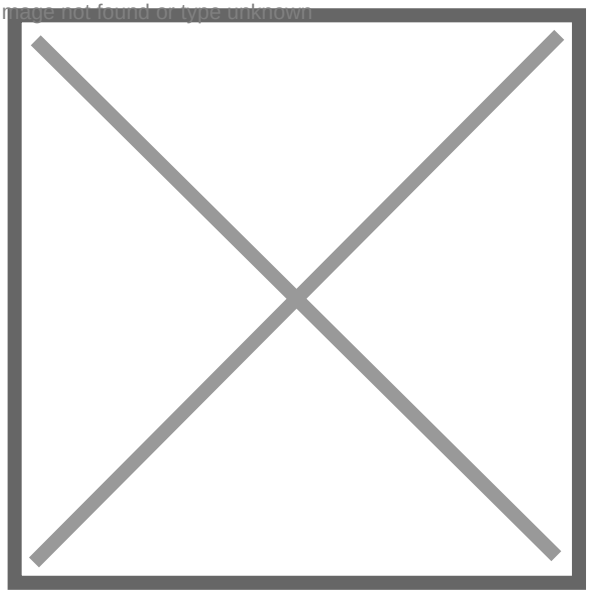
Product Name :

Series of Teaching Boards for Health Education, Environmental Protection

Product Code :

SCL209/1.33

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Description :

Series of Teaching Boards for Health Education, Environmental Protection (Product Code: SCL209/1.33) is a set of ten large printed wall boards for lessons on pollution, damaged ecosystems and the substances that harm human health. Each board is a one-page, laminated, coloured plastic sheet, so the series works as long-lasting biology teaching aids that can stay on display for a whole term. The content follows the biology programme for grades 6, 7 and 8, which makes the set a natural fit for middle-school science and health-education rooms. The series is made by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, Ambala, India.

Specifications

Parameter	Detail
Number of boards	10
Board size	70 x 100 cm each
Format	One-page (single-sided) sheets
Construction	Laminated, coloured plastic sheets
Curriculum reference	Biology programme for grades 6, 7 and 8
Language of printed content	Albanian
Themes	Environmental protection and health education (full list below)

Boards in the series:

- Protection of the environment from waste
- Pollution of the seas
- Carbon monoxide and sulfur dioxide
- Smog
- Destruction of the ecosystem
- Poisons in the human food chain
- AIDS
- Drugs
- Harmful effects of alcohol
- Risks from smoking

Typical Use

Teachers usually put up one or two boards at a time and build a lesson around them: the smog and carbon monoxide boards pair well with a unit on air quality, while the waste, sea pollution and ecosystem boards support discussion of how human activity changes habitats. The food-chain board helps students see how a toxin released into the environment can end up on their own plates, which links the environmental half of the series to the health half.

The alcohol, drugs, smoking and AIDS boards give a clear starting point for health-education periods, assemblies and parent meetings. As a biology chart set for schools, the boards are easiest to use when fixed at student eye level on a display wall with suitable clips; boards not on displ
Alban

Man

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