

## **Diversity in Science**

Key Area	Evidence and Next steps
1. Reference is made to the contribution of scientists from many cultures	
to the development of science and the use of scientific processes in all	
societies.	
2. Activities, tasks, experiments, materials and examples reflect the	
multicultural nature of society and relate to pupils' everyday experiences.	
3. Representations of people engaged in science reflect a broad range of	
people from diverse ethnic groups.	
4. Scientific method is utilised to explore and challenge racial stereotyping	
and myths e.g. to demonstrate that humanity cannot be divided into	
discrete racial groups.	