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Nota di contenuto	Contents; Contributors; Preface; 1 Chemical Control of Terrestrial Gastropods; 2 Molluscicidal Baits for Control of Terrestrial Gastropods; 3 Achatina fulica Bowdich and Other Achatinidae as Pests in Tropical Agriculture; 4 Vaginulidae in Central America, with Emphasis on the Bean Slug <i>Sarasina plebeia</i> (Fischer); 5 Apple Snails (Ampullariidae) as Agricultural Pests: their Biology, Impacts and Management; 6 Helicidae and Hygromiidae as Pests in Cereal Crops and Pastures in Southern Australia 7 Planorbidae and Lymnaeidae as Pests of Rice, with Particular Reference to <i>Isidorella newcombi</i> (Adams & Angus) 8 <i>Urocyclus flavescens</i> Kerferstein (Urocyclidae) as a Pest of Banana in South Africa; 9 <i>Bradybaena similaris</i> (de Ferussac) (Bradybaenidae) as a Pest on Grapevines of Taiwan; 10 Agriolimacidae, Arionidae and Milacidae as Pests in West European Sunflower and Maize; 11 Helicidae as Pests in Australian and South African Grapevines; 12 Agriolimacidae, Arionidae and Milacidae as Pests in West European Cereals 13 Agriolimacidae and Arionidae as Pests in Conservation tillage Soybean and Maize Cropping in North America 14 <i>Bradybaena ravida</i> (Benson) (Bradybaenidae) in Cereal- Cotton Rotations of Jingyang County, Shaanxi Province, China; 15 Agriolimacidae and Arionidae as

Pests in Lucerne and Other Legumes in Forage Systems of North-eastern North America; 16 Gastropods as Pests in Vegetable and Ornamental Crops in Western Europe; 17 Integrated Management of *Cantareus aspersus*(Muller) (Helicidae) as a Pest of Citrus in California
18 Gastropods as Pests in New Zealand Pastoral Agriculture, with Emphasis on Agriolimacidae, Arionidae and Milacidae
19 Agriolimacidae, Arionidae and Milacidae as Pests in West European Oilseed Rape; Index

Sommario/riassunto

Mollusc species constitute a major threat to sustainable agriculture. This is an analysis of the pest status of terrestrial mollusc species or species groups, and the progress towards development of solutions. It also covers the toxicology of chemicals, and the deployment of molluscicides in baits.
