REFERENCES


Báth B (2003). [Field trials using human urine as fertiliser to leeks.] Uppsala, Department of Ecology and Plant Production Science, Swedish University of
Guidelines for the safe use of wastewater, excreta and greywater


Cordy G et al. (2003). Persistence of pharmaceuticals, pathogens, and other organic wastewater contaminants when wastewater is used for ground-water recharge. In: Proceedings of the 3rd international conference on pharmaceuticals and endocrine disrupting chemicals in water, Minneapolis, Minnesota, 19–21 March. Sponsored by the National Groundwater Association, Westerville, OH.


0Reuse%20Draft%20Guidelines.pdf).


Doller PC et al. (2002). Cyclosporiasis outbreak in Germany associated with the consumption of salad. Emerging Infectious Diseases, 8(9):992–994.


Guidelines for the safe use of wastewater, excreta and greywater


Guidelines for the safe use of wastewater, excreta and greywater


Ijaz MK et al. (1994). Studies on the survival of aerosolised bovine rotavirus (UK) and a murine rotavirus. Comparative Immunology, Microbiology and Infectious Diseases, 17(2):91–98.


Guidelines for the safe use of wastewater, excreta and greywater


Guidelines for the safe use of wastewater, excreta and greywater


Phi D et al. (2004). *Study on the survival of Ascaris suum eggs in faecal matter inside the ecosan toilets built in Dan Phuong – Lam Ha – Lam Dong – Vietnam*. Nha Trang Pasteur Institute, University of Kyoto, NIPPON International Cooperation for Community Development Organisation (NICCO).


Stott R et al. (1994). An experimental evaluation of potential risks to human health from parasitic nematodes in wastewaters treated in waste stabilization ponds and used for crop irrigation. Leeds, University of Leeds, Department of Civil Engineering, Tropical Public Health Engineering (TPHE Research Monograph No. 6).


Guidelines for the safe use of wastewater, excreta and greywater


WSSCC/EAWAG/SANDEC (2004). *Implementing the Bellagio Principles in urban environmental sanitation services*. Geneva, Water Supply and Sanitation Collaborative Council (WSSCC), Swiss Federal Institute for Environmental Science and Technology (EAWAG), and Department of Water and Sanitation in Developing Countries (SANDEC).


Guidelines for the safe use of wastewater, excreta and greywater