

Quality and Environmental Policy

Medentech is committed to serving the communities with whom we work, and the community in which we reside.

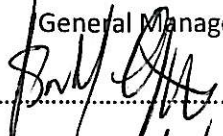
This we will do by ensuring continuous and diligent application of responsible environmental policies, and dedication to giving our customers the best of service and quality products.

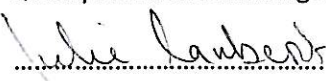
We are committed to:

- Ensuring that all our products, services and environmental obligations meet or exceed the expectations of our customers, stakeholders and communities.
- Continuously examining and improving our operations, products, service and environmental goals, in a corporate and accountable manner.
- Undertaking employee training and development to maximise efficiencies, minimise waste and pollution, foster an environment ethic and deliver best customer service.
- Providing a safe and healthy work environment, utilising best environmental practices, and to deliver job satisfaction.
- Conforming to the requirements of Good Manufacturing Practice (GMP) for medical product, to the principles and practice of ISO9001 Quality Assurance, and ISO14001 Environmental Management System standards and to applicable environmental legislation.
- Continuously monitoring the Quality Management System (QMS) to ensure relevance to today's working environment and continued customer satisfaction.

In serving these aims, we will strive to continue to take a leading role in the supply of:

- Aquatabs®, water purification tablets, to help reduce the suffering and deaths from the consumption of unsafe water in disaster situation, and for the many millions of the people in the world suffering from water-borne diseases.
- Klorsept® and Klor-Kleen® tablets, used to prevent cross-infections in hospitals and clinical environments, by disinfecting surfaces that may be sources of dangerous pathogens.
- Sterinova® tablets, for the disinfection of baby bottles and feeding equipment, to prevent infections in bottle-fed babies.
- Aquasept®, Seprivet®, Agrisept® and Inovotabs®, to prevent infections in farm animals from their environment or water which, ultimately, could find their way into the food chain.

Oran McGrath
General Manager

Date: 10/03/2010

Julie Lambert
Quality Assurance Manager

Date: 10/03/2010