

For heat disinfection of haemodialysis machines

Diasteril is a new disinfectant developed by Fresenius Medical Care for heat disinfection of haemodialysis monitors. It is based on hydroxiacetic acid, a physiological acid present in grapes, sugar cane and in fat of sheep's wool.

Diasteril combines three important properties in just one step: decalcifier, disinfectant and cleaning agent (removal of blood, fat and proteins residues).

Composition

100ml de Diasteril contains 21.3g of Hydroxiacetic Acid (glycolic acid)

Properties

- Decalcifier, disinfectant and cleaning agent;
- Broad spectrum of action, bactericidal, virucidal, inactivates Hepatitis B/C and HIV;
- Odourless and non-volatile;
- No crystallizing in the drainage tubes;
- Biological degradable;
- Better protection against corrosion;
- Optimised consumption of disinfectant (identical to disinfectants used in cold disinfections, for example Puristeril 340);
- Easily eliminated with water when cleaning. Its absence may be easily verified by using pH strip indicators.

Storage Condition

Storage temperature: 0°C – 40 °C

Shelf life: 2 years

Presentation

6 x 6L jars

