



PRODUCT BULLETIN

<i>Distribution:</i>	
International Distributors	✓
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US Technical and Field Service	✓

Date: **February 21, 2011**

Subject: **Maximum Temperature Use Conditions for Rapicide® High Level Disinfectant and Sterilant**

Medivators Reprocessing Systems has received customer inquiries regarding the maximum temperature to which Rapicide High Level Disinfectant and Sterilant can be heated in the disinfectant reservoir.

Studies performed by Medivators demonstrated that a disinfectant reservoir temperature of 38°C assures the temperature in the reprocessing basin meets the minimum 35°C temperature requirement as stated in the Rapicide High Level Disinfectant and Sterilant Directions for Use. Based upon these and other studies, we recommend the temperature of the disinfectant in the reservoir not exceed 40°C.

Checking and Adjusting Disinfectant Temperatures:

For DSD-201, enter Setup 13 to display reservoir and basin temperatures. Adjust the thermostat located on each reservoir until a temperature of 35°C is attained and stabilized in each basin.

For DSD-91E, read the temperature strip located on each basin's floating lid to determine the basin temperature. Adjust the thermostat located on each reservoir until a temperature of 35°C is attained and stabilized on each basin's temperature strip.

For CER, read the thermometer located in the basin. Adjust the thermostat located on the reservoir until the basin temperature of 35°C is attained and stabilized on the basin thermometer.

If you have any questions, please contact Medivators Customer Support at 1-800-444-4729.

Endoscope reprocessing the way it should be™

MEDIVATORS®

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