Immediate readout integrators that provide you with your very own Sterility Assurance Policy...

- For about 50¢ you can immediately know if your sterilizer is functioning properly because Steam Plus integrators confirm that that the conditions for sterilization (time, temperature and steam) have been met
- Detects potential sterilizer failures with a distinct pass-or-fail result

The STEAMPlus™ Sterilization Integrator is an “advanced technology” medical device that provides a simple, accurate method of assuring that proper conditions for sterilization have been met during a sterilizer cycle. For use with all steam processes (gravity, prevacuum and flash), the STEAMPlus™ Integrator has documented performance equivalent to a biological indicator.

How to Use:

1. Place a STEAMPlus™ Integrator (at least once daily) inside a load (i.e. middle of the load or inside the densest pack). A STEAMPlus™ Integrator should be used in every load containing an implantable device.

2. Process the load according to the sterilizer manufacturer’s instructions.

3. Release the load if the dark bar on the STEAMPlus™ Integrator has entered the blue SAFE area. If the dark bar has not entered into the blue SAFE area, DO NOT release the load.

STEAMPlus™ Type 5 Integrators do not replace weekly biological spore testing, as recommended by the CDC, as they do not contain live spores. However, since STEAMPlus™ Type 5 Integrators parallel biological spore testing so closely, practices using Integrators once daily, or with every load, can confidently release non-implant loads immediately. The more frequently used, the less disruption of potential costly recalls when alerted to biological failures.

Protect patients, staff and practices with STEAMPlus™ Type 5 Steam Integrators

<table>
<thead>
<tr>
<th>Description</th>
<th>Quantity</th>
<th>Ref. #</th>
</tr>
</thead>
<tbody>
<tr>
<td>STEAMPlus™ Type 5 Sterilization</td>
<td>100/ bag</td>
<td>SSI-100</td>
</tr>
<tr>
<td>Integrator</td>
<td></td>
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Tested to AAMI ST-60 and ISO 11140-1:2005 standards performance requirements.

Note: The FDA does not recognize Class 3, 4 or 5 indicators as defined in ISO 11140-1:2005.

SteamPlus™ is a trademark of SPS Medical Supply Corp.