

# BRUNSON<sup>®</sup> Hydrogen Peroxide 35%

**Specially formulated hydrogen peroxide chemistry**



<b>Performance</b>	Formulated and tested for optimum VHP Bio decontamination Unit operation and reliability. Wide range of material compatibility		
<b>Efficacy</b>	Broad spectrum anti-microbial Validated biodecontamination cycles for use on environmental surfaces.		
<b>Productivity</b>	Containers offered in a variety of sizes from cups through drums to accommodate application requirements		
<b>Quality</b>	Testing of incoming raw material and each manufactured lot. Manufactured to lot control in accordance with cGMP procedures. Filtered during manufacturing for optima Biodecontamination Unit operation.		
<b>Standards</b>	USA Environmental Protection Agency Registration No. (EPA Reg. No. 58779-4). Compliant with Food Chemical Codex Standards for aseptic food and beverage manufacturing applications Active ingredient notified according to European Union Biocidal Product Directive (Europe Only) Compliant with standard NFT 72-281.		
<b>Origin</b>	India		
<b>Base package Includes</b>	Package Label	Package Insert	Certificate of Analysis
<b>Applications</b>	Room Decontamination Facility Decontamination Isolators Material Airlocks Food Processing	<ul style="list-style-type: none"> <li>• Equipment and Containers</li> <li>• Instrument Manufacturing</li> <li>• Equipment</li> <li>• Pass-Through Chambers</li> </ul>	
<b>Technical Specifications</b>	H2O2 Concentration %	35.1 - 35.8	
	Physical State	Liquid	
<b>Catalogue No.</b>	H202-35-0500-FG-1001-for 500 gms H202-35-1000-FG-1002 - for 1000 gms H202-35-5000-FG-1003-for 5000 gms		

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