



## Approved Cleaning Chemicals for Pall Oenoflow™ Filtration System

Pall Corporation has compiled the following list of approved cleaning chemicals for use with Oenoflow systems based on its own compatibility assessments. The products on the approved cleaning chemicals list have demonstrated an acceptable level with respect to performance and compatibility. This record has been established over a period of several years in multiple locations globally.

The table below shows the current list of approved cleaning chemicals for Oenoflow Systems and the maximum concentrations and maximum temperatures for their use.

Use of chemicals and/or products that are not on the approved cleaning chemicals list will void the warranty on the system and/or its filtration modules.

Products with a similar formulation may also be considered for use only if this compatibility is verified and confirmed in writing by Pall.

Please reach out to the SLS Global Technical Support Group for assessment of such chemicals.

Pall is not responsible for the composition/concentration of the chemicals referred to below and it is the responsibility of the customer to inform Pall if these values have changed. Use of all chemicals below must be done in compliance with all applicable local safety rules and regulations.

Intended Use	Supplier	Website	Product Name	Product Number (where available)	Max Concentration	Max Temp. (°C/°F)
Acid for preservation/neutralization	Perdomini-I.O.C. Spa	<a href="http://www.perdomini-ioc.com">www.perdomini-ioc.com</a>	Detar 10		0.50%	25/77
Acid for preservation/neutralization	Tensid-Chemie GmbH	<a href="http://www.tensid-chemie.de">www.tensid-chemie.de</a>	WEICOSIL-SP <sup>1</sup>		0.50%	25/77
Acid for preservation/neutralization	Wigol W. Stache GmbH	<a href="http://www.wigol.de">www.wigol.de</a>	Microl P CF S	412842	0.50%	25/77
Acid for preservation/neutralization	Ecolab	<a href="http://www.ecolab.com">www.ecolab.com</a>	P3 Ultrasil 75 <sup>2</sup>		0.50%	25/77
Acid for preservation/neutralization	Diversey	<a href="http://www.diversey.com/en">www.diversey.com/en</a>	DIVOS 2 VM13 <sup>3</sup>		0.50%	25/77
Acid to remove calcium deposits	Perdomini-I.O.C. Spa	<a href="http://www.perdomini-ioc.com">www.perdomini-ioc.com</a>	Detar 10		1-2%	50/122
Acid to remove calcium deposits	Ecolab	<a href="http://www.ecolab.com">www.ecolab.com</a>	P3 Ultrasil 75		1-2%	50/122
Acid to remove calcium deposits	Diversey	<a href="http://www.diversey.com/en">www.diversey.com/en</a>	DIVOS 2 VM13		1-2%	50/122
Alkaline cleaner	Perdomini-I.O.C. Spa	<a href="http://www.perdomini-ioc.com">www.perdomini-ioc.com</a>	Detar Flow		1%	55/131
Alkaline cleaner	Tensid-Chemie GmbH	<a href="http://www.tensid-chemie.de">www.tensid-chemie.de</a>	WEICOSIL-HA		1%	55/131
Alkaline cleaner	Wigol W. Stache GmbH	<a href="http://www.wigol.de">www.wigol.de</a>	Microl P CF A	412840	1%	55/131
Alkaline cleaner	Ecolab	<a href="http://www.ecolab.com">www.ecolab.com</a>	P3 Ultrasil 132		1%	55/131
Alkaline cleaner	Ecolab	<a href="http://www.ecolab.com">www.ecolab.com</a>	P3 Ultrasil 130/ P3-vino MFC		1%	55/131
Alkaline Cleaner	Diversey	<a href="http://www.diversey.com/en">www.diversey.com/en</a>	DIVOS 123 VM26		1%	55/131
Booster	Perdomini-I.O.C. Spa	<a href="http://www.perdomini-ioc.com">www.perdomini-ioc.com</a>	Detar 8		500 ppm	55/131
Booster	Tensid-Chemie GmbH	<a href="http://www.tensid-chemie.de">www.tensid-chemie.de</a>	TC <sup>4</sup> CLEAN BO		500 ppm	55/131
Booster	Wigol W. Stache GmbH	<a href="http://www.wigol.de">www.wigol.de</a>	Microl P CF H/ Booster H	412841/413721	500 ppm	55/131
Booster	Ecolab	<a href="http://www.ecolab.com">www.ecolab.com</a>	Stabicip <sup>5</sup> SEEC/ P3-vino <sup>6</sup> OXI/ P3-oxonia <sup>7</sup>		500 ppm	55/131
Booster	Diversey	<a href="http://www.diversey.com/en">www.diversey.com/en</a>	BOOSTER VB31		500 ppm	55/131

<sup>1</sup> Weicosil is a registered trademark of Tensid-Chemie GmbH.

<sup>2,5,6,7</sup> Ultrasil, Stabicip, P3-vino and P3-oxonia are trademarks of Ecolab.

<sup>3</sup> Divos is a registered trademark of Diversey.

<sup>4</sup> TC is a registered trademark of Tensid-Chemie GmbH.



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The information provided in this literature was reviewed for accuracy at the time of publication. Product data may be subject to change without notice. For current information consult your local Pall distributor or contact Pall directly.

*IF APPLICABLE* Please contact Pall Corporation to verify that the product conforms to your national legislation and/or regional regulatory requirements for water and food contact use.

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