

This Supplement is used to check cleaning and disinfecting agents for material compatibility with CleanSpace respirator components.

Where biological contaminants are a risk, cleaning, disinfecting and or sterilising a CleanSpace respirator is advisable. CleanSpace recommends deferring to the regulatory authority or standards in your region, to ascertain efficacy of microbiological removal. CleanSpace has not specifically evaluated the effectiveness of any agents with regards to inactivating viruses on our equipment.

Consider rinsing and drying component thoroughly to avoid any residue causing irritation to the wearer after any non-neutral cleaning or disinfectant agent treatment (including alcohol).

CleanSpace filter media may not be cleaned or disinfected. If a filter change is not required, in a healthcare setting it is recommended to keep the filter in place. The outside hard surface of the filter may be wiped down with a clean damp cloth soaked in a solution or with a wipe.

Cleaning with solvents is not recommended. Solvents can cause damage to plastic components including cracking, fogging, fading and decreased strength. If equipment is exposed to solvents, rinse well and check parts for cracking or fogging. Please contact our team if you have any questions: [sales@cleanspacetechnology.com](mailto:sales@cleanspacetechnology.com).

Rinse Aid or Drying Aid is not recommended as an additive to the cleaning cycle. Use of a drying aid may discolour or damage the polycarbonate on the mask valve set.
















The prolonged use of any cleaning/disinfecting agent can potentially shorten the useful life of the products. It is imperative that users perform a visual inspection every time to ensure equipment is damage free. If any visible deterioration is apparent (cracking, crazing, tears etc), the component should be discarded and replaced. A slight discolouration of silicone components may occur and is acceptable.
















Reassemble the mask (including the valve assembly), according to the User Instructions prior to use.

Store CleanSpace respirator components in a dry, dust-free environment away from direct sunlight.
















CleanSpace cannot give assurances that deviations from the procedures listed in this supplement and their effects on the performance or safety of the product will be acceptable.
















When using detergents, disinfectants, or sterilisation agents, always follow the manufacturer's instructions. In the event of conflict, this supplement takes precedence.
















Compatible ✓ Not Compatible ✗	EPA Reg. No.	Power Unit	HEPA Particulate Filter	Bio Particulate Filter	Bio Mask Exhalation Adapter	Neck Support	Half Mask	Head Harness / Head Harness Back Clip	Full Face Mask Visor	Full Face Mask Removable Orinasal Piece	Full Face Mask Remaining Components	Half Mask Fit Test Adaptor	Steri-Plus	Cleaning & Storage Plug	Grommet	BioHood
		CS3001	CS3002 CS3022	CS3025	CS3026	CS3009 CS3010	CS3003 CS3004 CS3005	CS3008 CS3040	N/A	PAF-1022 PAF-1027	N/A	PAF-0025	CS3038	CS3011	PAF-1036	CS3024
COMPATIBLE DETERGENTS																
ASP ENZOL		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✗
Borer deconex 41 STS ALKA		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✗
Diversey Oxivir Five 16 Concentrate		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✗
Ecolab Neutral Disinfectant Cleaner		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✗
Getinge Neutrawash		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✗
Proctor and Gamble Dawn		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✗
STERIS Prolystica® 2X Concentrate Alkaline Detergent		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✗
STERIS Prolystica HP Enzymatic Manual Cleaner		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✗
STERIS Prolystica® Ultra Concentrate HP Neutral Detergent		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✗

	EPA Reg. No.	Power Unit	HEPA Particulate Filter	Bio Particulate Filter	Bio Mask Exhalation Adapter	Neck Support	Half Mask	Head Harness / Head Harness Back Clip	Full Face Mask Visor	Full Face Mask Removable Orinasal Piece	Full Face Mask Remaining Components	Half Mask Fit Test Adaptor	Steri-Plus	Cleaning & Storage Plug	Grommet	BioHood	
<b>Compatible</b> ✓ <b>Not Compatible</b> ✗		CS3001	CS3002 CS3022	CS3025	CS3026	CS3009 CS3010	CS3003 CS3004 CS3005	CS3008 CS3040	N/A	PAF-1022 PAF-1027	N/A	PAF-0025	CS3038	CS3011	PAF-1036	CS3024	
<b>COMPATIBLE CLEANING &amp; DISINFECTING AGENTS</b>																	
Ethanol (excluding Rinse-Aid products)		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✗
Glutaraldehyde		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✗
Hydrogen Peroxide ≤ 100%		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✗
Isopropyl Alcohol		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✗
Rinse or drying aid		✗	✗	✗	✗	✗	✗	✗	✗	✗	✗	✗	✗	✗	✗	✗	✗
Sodium Hypochlorite (Bleach) ≤ 1% Concentration		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✗
Sodium Hypochlorite (Bleach) 1 - 10% Concentration		✗	✓	✓	✓	✓	✓	✓	✗	✓	✓	✓	✓	✓	✓	✓	✗
Quaternary Ammonium <sup>1</sup>		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✗

Note 1. Rinse after applying to avoid skin irritation

	EPA Reg. No.	Power Unit	HEPA Particulate Filter	Bio Particulate Filter	Bio Mask Exhalation Adapter	Neck Support	Half Mask	Head Harness / Head Harness Back Clip	Full Face Mask Visor	Full Face Mask Removable Orinasal Piece	Full Face Mask Remaining Components	Half Mask Fit Test Adaptor	Steri-Plus	Cleaning & Storage Plug	Grommet	BioHood
Compatible ✓ Not Compatible ✗																
		CS3001	CS3002 CS3022	CS3025	CS3026	CS3009 CS3010	CS3003 CS3004 CS3005	CS3008 CS3040	N/A	PAF-1022 PAF-1027	N/A	PAF-0025	CS3038	CS3011	PAF-1036	CS3024
COMPATIBLE BRANDS																
Actisan-5 L		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✗
APESIN AP3		✓	✓	✓	✓	✓	✓	✓	On request	✓	✓	✓	✓	✓	✓	✗
AzoMax Wipes		On request	On request	On request	On request	On request	On request	On request	On request	On request	On request	On request	On request	On request	On request	✗
CaviWipes™	46781-8	✓	✓	✓	✓	✓	✓	✓	On request	✓	✓	✓	✓	✓	✓	✗
CaviWipes™ Bleach - disinfecting towelettes	46781-14	✓	✓	✓	✓	✓	✓	✓	On request	✓	✓	✓	✓	✓	✓	✗
CaviWipes1™	46781-13	✓	✓	✓	✓	✓	✓	✓	On request	✓	✓	✓	✓	✓	✓	✗
CleanCide Wipes	34810-36	✓	✓	✓	✓	✓	✓	✓	On request	✓	✓	✓	✓	✓	✓	✗
clinell® UNIVERSAL WIPES		✓	✓	✓	✓	✓	✓	✓	On request	✓	✓	✓	✓	✓	✓	✗
Clorox® Disinfecting Wipes	67619-31	✓	✓	✓	✓	✓	✓	✓	On request	✓	✓	✓	✓	✓	✓	✗
Clorox Healthcare® Bleach Germicidal Wipes	67619-12	✓	✓	✓	✓	✓	✓	✓	On request	✓	✓	✓	✓	✓	✓	✗
Clorox Healthcare® Hydrogen Peroxide Cleaner Disinfectants	67619-25	✓	✓	✓	✓	✓	✓	✓	On request	✓	✓	✓	✓	✓	✓	✗
Dismozon®		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✗

	EPA Reg. No.	Power Unit	HEPA Particulate Filter	Bio Particulate Filter	Bio Mask Exhalation Adapter	Neck Support	Half Mask	Head Harness / Head Harness Back Clip	Full Face Mask Visor	Full Face Mask Removable Orinasal Piece	Full Face Mask Remaining Components	Half Mask Fit Adaptor	Steri-Plus	Cleaning & Storage Plug	Grommet	BioHood
<b>Compatible</b> ✓ <b>Not Compatible</b> ✗		CS3001	CS3002 CS3022	CS3025	CS3026	CS3009 CS3010	CS3003 CS3004 CS3005	CS3008 CS3040	N/A	PAF-1022 PAF-1027	N/A	PAF-0025	CS3038	CS3011	PAF-1036	CS3024
<b>COMPATIBLE BRANDS (Continued)</b>																
Dispatch® Hospital Cleaner Disinfectant Towels with Bleach	56392-8	✓	✓	✓	✓	✓	✓	✓	On request	✓	✓	✓	✓	✓	✓	✗
Ecolab Klerwipe™ Sporidical Low Residue (Peroxide)		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✗
Ecolab Klercide™ Sporidical Active Chlorine	1677-254	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✗
Ecolab Klercide™ 70/30 (IPA) (Isopropyl Alcohol)	1677-249	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✗
Ecolab Incidin™ Plus		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✗
germex™B-12		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✗
Non-alcoholic cleaning wipes (eg. benzalkonium chloride)		✓	✓	✓	✓	✓	✓	✓	On request	✓	✓	✓	✓	✓	✓	✗
OPTIM 1	74559-10-83259	✓	✓	✓	✓	✓	✓	✓	On request	✓	✓	✓	✓	✓	✓	✗
Oxivir® Tb Wipes	70627-56	✓	✓	✓	✓	✓	✓	✓	On request	✓	✓	✓	✓	✓	✓	✗
Sani-Cloth® AF3 Germicidal Disposable Wipes	9480-9	✗	✓	✓	✓	✓	✓	✓	On request	✓	✓	✓	✓	✓	✓	✗
Super Sani-Cloth® Germicidal Disposable Wipes	9480-4	✗	✓	✓	✓	✓	✓	✓	On request	✓	✓	✓	✓	✓	✓	✗
Sani-Cloth® Bleach Germicidal Disposable Wipe	9480-8	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✗
Sani-HyPerCide™ Germicidal Disposable Wipe	9480-16	✓	✓	✓	✓	✓	✓	✓	On request	✓	✓	✓	✓	✓	✓	✗

Compatible ✓ Not Compatible ✗	EPA Reg. No.	Power Unit	HEPA Particulate Filter	Bio Particulate Filter	Bio Mask Exhalation Adapter	Neck Support	Half Mask	Head Harness / Head Harness Back Clip	Full Face Mask Visor	Full Face Mask Removable Orinasal Piece	Full Face Mask Remaining Components	Half Mask Fit Test Adaptor	Steri-Plus	Cleaning & Storage Plug	Grommet	BioHood
		CS3001	CS3002 CS3022	CS3025	CS3026	CS3009 CS3010	CS3003 CS3004 CS3005	CS3008 CS3040	N/A	PAF-1022 PAF-1027	N/A	PAF-0025	CS3038	CS3011	PAF-1036	CS3024
<b>COMPATIBLE BRANDS (Continued)</b>																
Tristel Duo Wipes		✓	✓	✓	✓	✓	✓	✓	On request	✓	✓	✓	✓	✓	✓	✗
Tristel Trio 50 Wipes		✓	✓	✓	✓	✓	✓	✓	On request	✓	✓	✓	✓	✓	✓	✗
Tuffie 5 Universal Wipes		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✗
V-Wipes (Whitely Medical)		✓	✓	✓	✓	✓	✓	✓	On request	✓	On request	On request	✓	✓	✓	✗