	<b>Telehealth Tools</b>
	Monitor Cleaning Solutions

The outer case of the Genesis DM and Genesis Touch Tablet are made of polycarbonate. This is a durable plastic commonly used in medical equipment. It is compatible with a variety of cleaners and disinfectants; however there are some chemicals that should not be used. The following is a summary of expected chemical compatibilities. It is based on Honeywell HomMed's testing and information verification.


Please note that manufacturers of cleaning and disinfecting products may change their chemical formulations at any time.

The Genesis DM nor Genesis Touch Tablet should never be immersed, sprayed or soaked in any liquid. Cleaning/disinfecting should be done with dampened cloth, preferably lint-free.

### Appendix I

#### Acceptable

Chemical Name	Common Names or Example Brands
Acetic Acid 20%	Vinegar (commercial 5%)
Alcohols:Isopropyl 60–70%	
Ammonium Chlorides	Formula 409® Antibacterial
Citric Acid 10%	
Detergents (alkylbenzenesulfonates)	
Formaldehyde 40 - 100%	
Ethanol	
Hydrogen Peroxide	
Oils:Citric (not orange)	
Oils:Olive	
Oils:Pine	
Soap Solutions	
Sodium bicarbonate	Baking Soda
Sodium Borate	Borax
Water	
Peroxyacetic Acid	OxyCide™
o-Phenylphenol 0.28% o-Benzyl-PChlorophenol 0.03%	Certol ProSpray Wipes
Diisobutylphenoxyethyl dimethyl benzyl ammonium chloride	Metrex Caviwipes Towelettes
Hydrogen peroxide Benzyl alcohol	Clorox Healthcare® Hydrogen Peroxide Cleaner Disinfectant Wipes

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### Not Acceptable

Chemical Name	Common Names or Example Brands
Acetone	
Ammonia	
Calcium Hypochlorite	
Ketones (including Methyl Ethyl Ketone)	
Sodium Hydroxide (50%)	Caustic Soap
Turpentine	
Acetaldehyde (including glutaraldehyde)	Cidex®, Sporicidin
Mineral Spirits	
Oils: Orange	
Phenols	Vesphenell® SE ,LpH®
Sodium Hypochlorite	bleach
Iodine	Wescodyne®, Betadine®