



Which Windex® is right for you?

| | Windex® Glass & More | Windex® Multi-Surface Ammonia-Free, Streak-Free Cleaner | Windex® Vinegar Multi-Surface Cleaner | Windex® Multi-Surface Disinfectant Sanitizer Cleaner | Windex® Foaming Glass Cleaner | Windex® Original Glass Wipes | Windex® Electronic Wipes |
|-------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
| |  |  |  |  |  |  |  |
| Function: | Glass Cleaner | Multi-Surface Cleaner | Water Spot Remover | Disinfectant Cleaner | Glass Cleaner | Glass Cleaner | Screen Cleaner |
| Great for: | Streak-free shine | Gentle cleaning on multiple surfaces including electronics | Streak-free shine without the smell of ammonia | Cleaning, disinfecting & leaving a streak-free shine | No-drip, quick application | Quick and convenient cleaning | Safely cleaning electronics |

Windex® Chemistries Explained



Ammonia (in the form **ammonium hydroxide**) breaks down grease and grime – fingerprints and oils are degraded and removed quickly.



Surfactants and solvents help clean sensitive surfaces that shouldn't be exposed to ammonia, like fiberglass, plastic adhesives and electronics.



Acids are useful for two things:
Vinegar (acetic acid) is a weaker acid that is great for removing water spots in Windex® Vinegar.
Lactic acid disinfects and surfactants and solvents help clean in Windex® Multi-Surface Disinfectant.



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