

Cleaning, Disinfecting and Odor Controlling

Directions

Step 1: Place wet floor signs.



Step 2: Vacuum carpet. Pre-spray all spots and stains with **Airx 80** diluted at 4 oz. per labeled quart.



Step 3: Mix **Airx 80** 2 oz. per gallon with water. Clean, sanitize and disinfect carpets using the extraction method*.



Step 4: Brush carpet fibers in one direction to increase drying time using **Jet Clean Brush**.



Step 5: When carpet has dried completely, spray carpet with **Airx Spray & Go** un-diluted using an **Airx Spray N Go pump hand sprayer** or **Sprayer On Wheels**. (Stay 6-8 inches away from surface when spraying).



NOTE: Be sure and spray all carpet areas and carpet remains wet for a minimum of 5 minutes. **Do Not Over Wet.**



Step 6: Remove wet floor signs.



* Extraction cleaning is usually performed annually to deep clean the carpet. Machines are rented at the supermarket or hardware store or you can hire a professional carpet cleaning company.



Complete Cleaning, Sanitizing, Deodorizing and Disinfectant Carpet Cleaning against the **Covid-19 Virus**



PURPOSE

Created to explain how the cleaning, sanitizing, deodorizing and disinfecting carpet cleaning process works.

An effective complete carpet defense against the Covid-19 Virus

Two Defenders



Alrx 80 Sanitizing/
Deodorizing
Carpet Cleaner



Alrx Spray N Go
Disinfectant
Cleaner & Odor
Counteractant

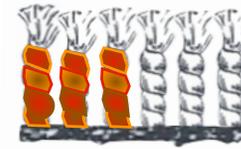
Carpet is the number one breeding ground for pro-long development of bacteria.

Today maintaining *clean, sanitized, degreased and disinfected* carpets are more important than ever.

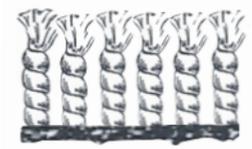
Process



Dirt builds up in carpet from the top down.



COVID-19
Bacteria
Dirt



A clean, sanitized,
deodorized,
disinfected carpet

Over a period of time carpets will build-up dirt, bacteria, odors and now the Covid-19 virus.

To protect against spreading germs from one place to another and effecting IAQ (Indoor Air Quality). Properly cleaning carpets has become more important.

Six Step Process

See Six Steps on Back