

CLEANING BUSINESS ESSENTIALS

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DANGEROUS MIXOLOGY

**AVOID COMBINING THESE CLEANING
SOLUTIONS IN RESIDENTIAL AND
COMMERCIAL CLEANING**

IMPORTANT SAFETY TIPS



1

**Bleach+
Ammonia**



Toxic Chloramine Vapors

Inhaling the vapors can result in respiratory damage and throat burns

2

**Bleach+
Vinegar**



Toxic Chlorine Gas

Adding any weak acid to bleach will release toxic chlorine and chloramine vapors. You can get a nasty chemical burn, especially of your eyes and lungs.

3

**Bleach +
Rubbing Alcohol**



Chloroform

You could damage your nervous system, internal organs. Extremely high levels of chloroform exposure may result in death, while lower levels could result in dizziness and nausea, according to the EPA.

4

**Bleach+
Mildew
Stain Remover**



Toxic Chlorine Gas

Avoid irritation of the eyes, nose, throat and lungs by steering clear of this combo.

5

**Bleach +
Toilet Bowl Cleaner**



Toxic Gases And Fumes

It can be very dangerous. Stick to using one or the other when cleaning your client's toilet.

6

**Bleach +
Oven Cleaner**



Toxic Chlorine Gas

The combination can cause irritation of the eyes, nose, throat and lungs.

7

**Bleach+
Dish detergent**



Toxic Gas

Many dish detergents on the market today, add ammonia to boost cleaning power. Combined with bleach, they form a dangerous mixture.

8

**Bleach +
Lemon Juice**



Chlorine Gas

Avoid the harmful result of chlorine gas by choosing one or the other.

9

**Bleach +
Glass Cleaner**



Toxic Gases/Toxic Chemicals

One of the ingredients in glass cleaners is ammonia. The combination of ammonia and bleach's main ingredient, sodium hypochlorite, produces chloramine vapor

10

**Bleach +
Drain Cleaner**



Toxic Chlorine Gas

Breathing it may ultimately require a medical treatment. Keep your eyes, nose and lungs safe from the toxic fume by avoiding this mixture

11

**Bleach +
Lysol**



Toxic Chemicals

Most Lysol cleaners contain acids and alcohols. Combine with bleach, a very dangerous for your lungs mixture will be formed.

12

**Bleach +other
cleaning products**



Toxic Chlorine Gas

Combining bleach with other cleaning solutions such as wood cleaners, floor cleaners or more, can result in severe respiratory problems. Always use bleach separately.

13

**Certain Pesticides+
Water**



Deadly Phosphine Gas

Cleaning up around the property can be risky as well. Be aware that your clients could use pesticides for bug treatment. Using water for cleaning tasks in such areas carries extreme threat.

14

**Bleach +
Pine-Sol**



Chlorine Gas

The combination of these two can restrict your breathing

15

**Drain Cleaner+
Drain Cleaner**



Toxic Fumes

Different drain cleaners can react and generate toxic fumes. It's best to use only one cleaner at a time

16

**Hydrogen Peroxide+
Vinegar**



Peracetic Acid

Don't mix these liquids in the same container. It creates Peracetic Acid, which is extremely toxic. It's also extremely corrosive as well.

17

**Different Brands
of cleaning products**



Unpredictable Chemical Reactions

Avoid using multiple cleaners at once! You never know what consequences of mixing of these cleaning solutions could be. They may even neutralize each other!

To avoid accidents at your place of work,

Use this



S.A.F.E. system

S

Store your cleaning products only in your cleaning caddy, away from people and pets!

A

Always follow the label instructions!

F

Face and hands protection when using high-grade professional cleaners!

E

Exclude mixing cleaning products. Work with one cleaner at a time!

Additional Safety Measures for Professional Cleaners

1. Always work in well- ventilated areas.

If possible, open a window or a door when using commercial cleaning products.

2. Never use your client's cleaning products, unless you have identical ones and have worked with them already.

3. If you purchased a brand new cleaner and need to use it for the first time, carefully read the label first and use this product on the small area.

4. Some cleaning solutions may cause a surface damage. Learn how your cleaning products clean different surfaces.

5. Always close or lock your cleaning bottles after using them. Make sure nothing was spilled around you.

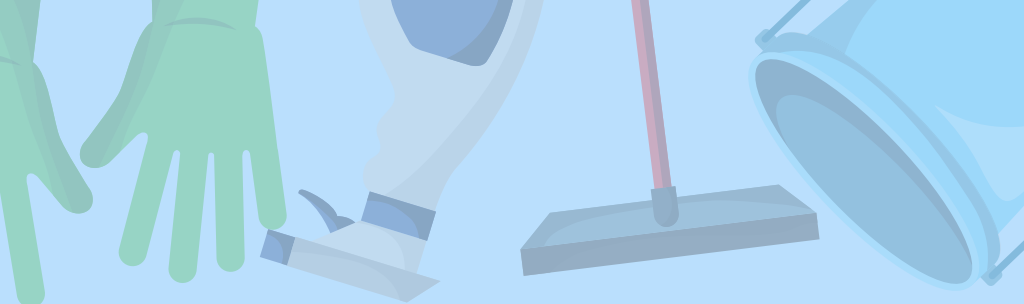
6. If you purchased concentrated cleaning solutions, dilute them precisely, according to the manufacturer's instructions.

7. Do not rush when you work with bleach. Be mindful about your health, and your client's property.

8. Label your cleaning bottles with your logo or your company's name. It will be easy to identify them, in case you left them accidentally.

9. Always wash your hands after working with dangerous cleaning products.

10. Thrive to find the harmless cleaner that will do the best job.



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