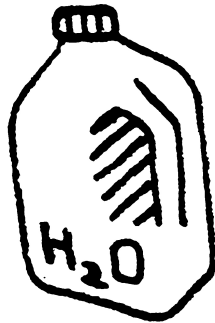


THE OFFICIAL  
BIONONYMOUS  
GUIDE TO

**ERASE**  
your  
**DNIA**

# MATERIALS

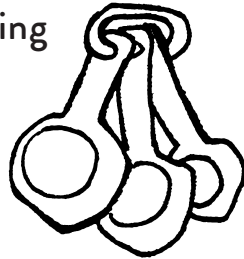
distilled  
water



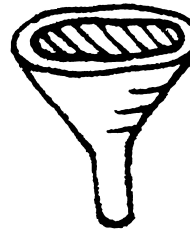
Clorox  
bleach\*



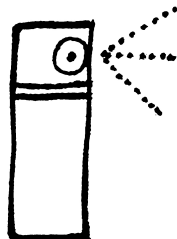
measuring  
cups



funnel



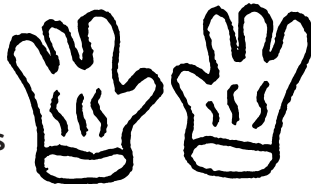
spray  
bottle



kimwipes  
tissues  
or paper  
towel



nitrile  
or  
latex gloves



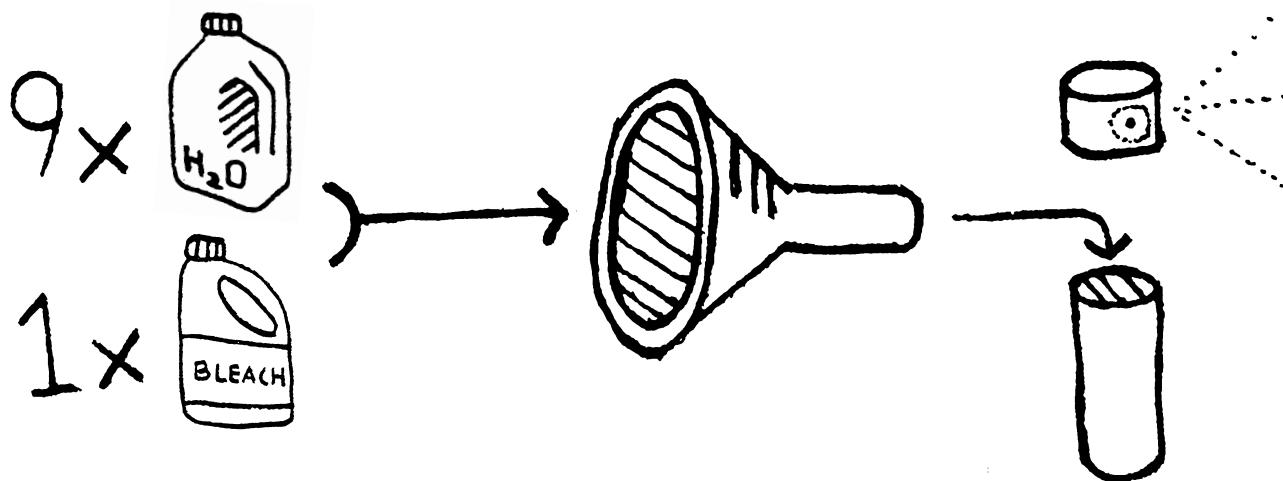
\*WARNING: Bleach is dangerous and extremely corrosive! Don't touch with bare hands, ingest, inhale, or apply to anything delicate or precious.

\*\*TIP: DNA Away is slightly less corrosive than bleach and is available in handy to-go wipes  
[http://www.thomassci.com/Supplies/Cleaners/\\_/DNA-AWAY](http://www.thomassci.com/Supplies/Cleaners/_/DNA-AWAY)

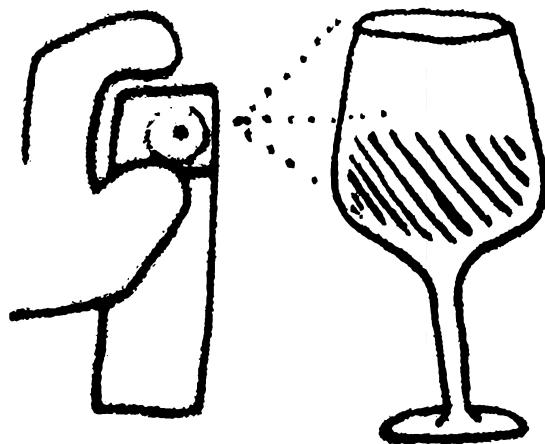
# STEPS

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1. Wearing gloves, mix 9 parts distilled water with 1 part bleach. For example mix 1 mL bleach with 9 mL distilled water and pour into your spray bottle using funnel.



2. Spray the glass, silverware, or surface you wish to remove residual DNA from thoroughly.



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3.

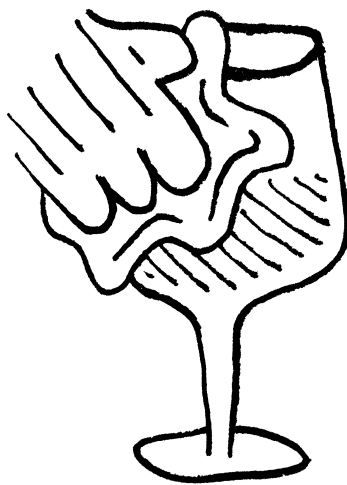
Let the bleach mixture sit up to 30 min.



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4.

Wipe the bleach spray off with a gloved hand.



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5.

Wipe remaining bleach residue away with clean water.

