Cheap Natural Cleaners That Work!

By Renee Lea-Currie, Ph.D.

Washing Soda

October 3, 2015



A recent study announced this week shed light on how the environmental factors can make losing weight harder. Synthetic scents and chemicals in many household cleaners, soaps and detergents are a major source of respiratory, skin reactions but also now weight loss problems as well. No one wants to sabotage making better eating choices by slathering our bodies and homes in synthetic chemicals that fuel frustrations with our health. For many centuries natural cleaners have been known and are effective in keeping a house clean and bodies smelling pleasant without harmful chemicals that cost more than they should. Baking soda, washing soda (made from plant ash and limestone), lemon juice and vinegar are effective cleaning agents that cost little and work better than toxic commercial products. They have all been scientifically proven to kill bacteria and viruses. Many people also do not realize Original Milk of Magnesia (magnesium hydroxide) makes a great cheap natural deodorant due its ability to kill odor causing bacteria in armpits and feet. Salt is a natural abrasive that helps clean dishes and bathrooms with almost no scrubbing. Add the power of baking soda and Oxyclean Free (solid peroxide) and you have a cheap effective Power Powder Cleaner (PPC) for dishes, cleaning bathrooms and laundry booster. God has given us the knowledge of ways to stay hygienic, but we must now re-learn these methods to live well and share the good news of his return (and be good stewards).

	2	Acid	Ы		Γ	leut	tra	1	Alkali					
1	2	з	4	5	6	7		8	9	10	11	12	13	14
Battery Acid	Gastric Acid	Hydrochloric Acid	Soda	Acid Rain	Black Coffee	Urine/Saliva	*Pure Water	Sea Water	Baking Soda	Milk of Magnesium	Ammonia	Soapy Water	Bleach	Drain Cleaner

The Take Back Tour Health Ministry is the health ministry of the Philadelphia 7th Day Adventist Church in Burlington,

NC. Visit us at www.thetakebacktour.com

Baking Soda

Chemical Name	Sodium Bicarbonate	Sodium Carbonate
Chemical Formula	NaHCO ₃	Na ₂ CO ₃
рН	8.1	11.0
Cost	\$0.50 per lb.	\$1.75-2.50 per lb.
Appearance	Clumpy, powdery	Grainy, dull color
Safe to consume	Yes	No
Cosmetic uses	Whiten teeth, deodorant,	Clothes dyeing
Medical uses	Antacid	
Household uses	Cleaning, Room deodorizer, Odor	Water softener, laundry
	absorber in refrigerators and	detergent for stubborn
	freezers, fruit/veggie wash	stains
Safe for the environment	Yes	Yes

U	S	Е	В	0	н	М	С	A	Q	R	Е	R	D	L	acidic
D	0	D	А	Z	Х	W	Z	А	н	В	V	Е	K	S	alkaline alkaline
А	D	R	Ζ	L	K	н	н	Μ	W	М	0	Z	D	Е	ammonia bacteria baking soda
А	I	S	Е	Ν	G	А	М	F	0	K	L	I	М	S	baking soda basic
Х	U	А	Z	S	F	А	R	А	D	Н	W	R	W	U	basic deodorizer
R	Μ	Q	D	S	0	Е	I	Ι	F	I	А	0	Ζ	R	disease Iemon
V	С	L	Е	0	Y	D	S	Ν	Е	0	Т	D	А	I	love milk of magnesia
I	А	S	Е	А	S	Е	А	Ν	0	В	Е	0	S	V	odor
Ν	R	R	R	М	А	G	I	А	А	М	R	Е	Х	Ν	pH scale prayer
Е	В	Ρ	0	S	0	L	Ν	S	S	Y	М	D	Е	Н	salt soda ash
G	0	D	Е	D	А	Ν	I	I	Х	Н	V	А	Y	V	sodium bicarbonate sodium carbonate
А	Ν	Ι	Q	K	0	С	Ν	D	K	Т	L	А	S	Р	super washing soda vinegar
R	А	L	L	0	Х	Ρ	R	Е	L	А	С	S	Н	Р	viruses water
K	Т	А	С	I	D	I	С	W	L	А	В	А	Q	U	walei
R	Е	В	А	С	Т	Е	R	I	А	J	Т	Z	L	Z	

How to turn baking soda into washing soda

Place in glass dish and bake at 400 for 1 hour. Stir occasionally. That's It! ©

The Take Back Tour Health Ministry is the health ministry of the Philadelphia 7th Day Adventist Church in Burlington, NC. Visit us at <u>www.thetakebacktour.com</u>