Wisdomsdoor.com

Batc	h	#

Date:

	500mL distilled water heat liquid to 80°c.
	Set Stirrer → 350 rpm.
	copper anode (-)   platinum cathode (+).
	Add 8 drops corn syrup stock solution
	Add 50mL NaCl stock solution.
	Add 10 mL sodium citrate stock solution.
	Add 3 mL of flavoring/extract OR a couple drops of vodka.
	Add 3 mL of honey stock solution.
	raise pH to 10.5 ~ 11.0 (use 1/8 teaspoon Sodium Carbonate (washing soda). More if needed)
	Energize Power Supply → current locked at 1500mA.
	Keep filled to 500mL mark by topping off with 10.5+ pH water when needed.
	Cook until light smoke color. About 5 to 8 hours.
	Turn off power. Keep stirring on. Let it cool to room temperature.
	Lower pH to 7.0 $^{\sim}$ 8.0 (Add small amounts of malic acid, 1/32 teaspoon until reached.0).
DAT	TA .
	_ mg / cathode at start mg / cathode at finish.
PPN	// (parts per million) = (Cathode Finish mg - Cathode Start mg) * 1000 / water remain.
Exar	mple: ((1350mg – 1347mg) *1000) / 500mL = 6ppm.

## Create Stock Solutions and materials.

- Stock Solution NaCl: 1.5g NaCl Sea Salt, Table Salt, no iodine) in 500 mL distilled water.
- Stock Solution Sodium Citrate: 7.35g in 500 mL distilled water.
- Corn Syrup: 30ml of Corn Syrup with 20mL distilled water, Put in eye dropper bottle.
- Honey = 25mL honey + 25mL distilled water, mix well.
- Washing Soda: spread baking soda on flat oven tray. Cook in toaster oven for 30 min at 400°F (200°c).
- Making Colloidal Platinum Part 1: <a href="https://youtu.be/opArsWPTcE">https://youtu.be/opArsWPTcE</a>
- Making Colloidal Platinum Part 2: <a href="https://youtu.be/0ECKQJTEh0s">https://youtu.be/0ECKQJTEh0s</a>
- Making Stock Solutions Video: <a href="https://youtu.be/lyQ1v9N5MW0">https://youtu.be/lyQ1v9N5MW0</a>
- Making Washing Soda Video: <a href="https://youtu.be/uGrNb7h23AM">https://youtu.be/uGrNb7h23AM</a>