



How to Make Colloidal Gold

INGREDIENTS :

Quantity	Description
1,000 grams (1 Liter)	Distilled Water
0.30 grams	Sodium Citrate
	Gold Chloride Solution (see below)
■ ■ ■ If you purchased our 1% Gold Chloride Solution:	
4.0 ml (~ 4 grams)	1% Gold Chloride Solution
■ ■ ■ If you purchased our 5% Gold Chloride Solution:	
0.8 ml (~ 0.8 grams)	5% Gold Chloride Solution

INSTRUCTIONS :

Add Distilled Water to 2 Liter Pyrex Beaker.
Add Gold Chloride Solution.
Heat to Boiling – take your time.
Add Sodium Citrate – no need to stir (boiling water stirs it for you)
Boil for 5 minutes, color changes from Yellow to Red.
Remove from heat, cool, store only in glass container.

NOTE :

- Use only Glass utensils. Gold Chloride solutions should never touch metal.
- The Colloidal Gold has a very long shelf life when stored and sealed in glass.
- Use the same Distilled Water that you can buy cheaply in Grocery Stores.