The Need For Seeds: Silver Thiosulfate Solution

Instructions:

- One week after switching to a flowering light cycle on a **100% FEMALE** plant (once the plant responds to the photo period change), spray the plant every five days. Be sure to spray the primary meristems, nodes and undersides of leaves. Turn the lights off to prevent light burn if you have intense lighting, or perform the spray before the lights turn on. Avoid light leaks.

- Continue to spray once every 5 days until the plant is showing male flowers mixed in between or above the female flowers. Make sure you are following an adequate nutrient and water regimen, but be sure not to over fertilize.

- Once the male flowers open, pollen can be collected and applied to **ANOTHER 100% FEMALE** plant, of either a different strain, or clones of the same variety that was sprayed. **Always pollinate a separate plant, be it a clone of the plant sprayed, or another variety.** If the male flowers do not open, they can be opened manually.

You are one step closer to creating your own feminized seeds, congratulations!

The Need For Seeds is an affordable and effective solution to creating your own feminized seeds at home, or business.

By thoroughly spraying your female plants with The Need For Seeds, you'll be on your way to creating your own feminized seeds!

The Need For Seeds: Silver Thiosulfate Solution is handmade in small batches to ensure consistency. **The Need For Seeds** is the only premade, ready to use STS solution on the market! For best results, should be used within 2 months of purchase.

What are feminized seeds?
To put it bluntly, and as simply as possible, male pollen from a male plant has either an X, or a Y chromosome. When this male pollen fertilizes a female ovule of X, the result is usually about half male (XY) and half female (XX). Or, male and female seeds.

When a female plant with only XX chromosomes makes pollen, every female pollen grain has an X chromosome. No male Y chromosome is present. When you induce an all female plant to produce pollen and either self fertilize itself, or fertilize other all female plants, the result is all female (XX) seeds.

You can use **The Need For Seeds** to easily:

-Preserve a favorite strain.
-Make a seed bank.
-Create novel, and reliable hybrids.
-Start a seed company.
-Become self reliant.
-Secure an insurance policy for novel strains.
-Prevent strain extinction.
-Ensure product consistency.
-Stop purchasing seeds.
-Eliminate the need for cloning, or buying clones.
-Let your breeding to be more predictable.

Available in 4 fl oz and 8 fl oz spray bottles.

4 fl oz @ $29.99

8 fl oz @ $49.99

Handmade in Vancouver, WA
AKA Vansterdam

Ingredients: Distilled water, Silver Thiosulfate.

Do not ingest.

Not intended for use on plants meant for human consumption.