

Heavy 16 Cadillac Special Sauce

Drain to Waste (Vol.2)



- **Change reservoir every 7 days**
- **Keep pH between 5.5 - 6.1 for Hydro or Soiless media. For Soil Keep pH between 6.2-6.6**
- **Keep Water Temp at 66-68 F.**
- **Start with Reverse Osmosis Purified Water, then add FaSilitor first, then MagiCal up to 50ppms (if needed)**
- **Only add additives whenever you change out reservoir**
- **Add Nutrient up to Desired TDS level**

Reservoir Maintenance

- Start with RO water, then add all Additives first before Nutrient.
 - FaSilitor** - 0.5mL/Gal the only form of Silica that is truly absorbable through the root zone. Does so much!
 - MagiCal** - Add to RO Water. 30-40ppms before other additives. Only Veg. and first 4 weeks of Bloom.
 - Heavy ROOTS** - Blows Roots way out. Awesome product! - 1 mL per Gallon.
 - Cannazym** - Use 10-20 mL / Gal. Strongest Digestive Enzyme on the Market.
 - Hygrozyme** - 10 mL / Gal. thru week 4 of Bloom. Growth promoting enzymes. More, faster, greener growth.
 - Heavy PRIME** - 2-4 mL /Gal. Food for Microbes. Also will promote for Oil, Resin, Sugar.
 - Heavy FIRE**- 1mL-4mL /Gal. Use in throughout Bloom. Gives more girth, weight, and oil. Good Stuff.
 - Budswel** - 15mL / Gal. weeks 2-5 of Bloom. 6tsp/Gal weeks 6-8 of Bloom. Gives you that taste you crave.
 - Rock Resinator** - 8-25 mL / Gal. Will create denser fruit clusters. Can increase yield by 20-30%.
 - Grand Finale** - 20mL / Gal. week 7 of bloom. 10 mL / Gal week 8 of Bloom. Finishes with Flavor and Color!
 - Purple Maxx** - Follow Special Instructions - 5 mL / Gal. for weeks 7 and 8. (5mL/Gallon) Foliar-5ml/Qt.
 - Heavy FINISH** - 2.5-20mL/Gal. depending on the week. Nothing Flushes Better!
 - Vermi - T-** 1 Gallon for 50 Gallon Reservoir. Live Worm/Compost Tea w/30,000 Microbes!
 - Voodoo Juice** - 5-10 mL / Gal. Bacteria and Protozoa Mix. Creates very strong and Large Root Zone.
 - Mykos WP** - 1/2 Cup per 50 Gallon - Mychorrhizae. Simply Amazing!
 - Plant Pudding** - 1/2 Cup per 5 Gallon - Crazy Microbes. *Needs to be brewed though. See Sheet on Brewing.*
- Now add **Heavy 16 A&B** (Veg or Bud- Depending on stage of Growth) up to the desired TDS (ppm).
- Check and adjust pH. ALWAYS pH - even when not mentioned!
- Make sure to have aeration in Reservoir. O2 is more important than Additives. More aeration is better.
- Make sure water temp is 66-68 deg. F. (More oxygen is available at cooler temperatures.)

Other Maintenance

- A general recipe for Soil, Soiless, or Hydro Based Mediums. The pH listings are for Hydro or Soiless Media.
- If running in Soil (which this recipe works GREAT for), then make sure to adjust the pH to 6.5 on Average. Soil pH can fluctuate between 6.2 and 6.6. (Hydro or Coco should have a pH between 5.5 and 6.2.)
- Make sure you have great drainage in trays/pots. No roots sitting in standing water!
- Additives should not equal more than 37% of your overall TDS (ppms.) Ex. 1200 ppms - Additives should not be more than 450 ppms at the most. Additives are anything except Main nutrient 2 Part.
- Check for Nutrient burn. If you see leaf tips yellow/browning or burning on edges of leaves, lower your Overall TDS values. Do not let plants get necrotic spotting in the middle of leaves. If you see any serious burning - FLUSH reservoir and re-do nutrients at 200 ppm lower than before.
- Always look for signs of overwatering - Plants get heavy saggy look and feel to them. Adjust water timer.
- Any time you do a FLUSH check to see what your "Run-Off" pH and (ppms) come out at. A healthy medium will have the same pH & ppms as the water you are putting in. Call with Questions.!
- Add Super Frass as a Brew only. The best thing to do is to Brew both Mykos, Super Frass and Prime, once a week in Veg.
- Make sure to clean out your inline filters after every watering. It's Easy to do. And there should be no excuse.

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Seedlings or Cuttings:

Use **Heavy 16 Veg A&B** (for main nutrient)

If starting from seed you will want to build your TDS up. You will start at 300-400 ppms after the seed cracks. To crack the seed soak in warm water between a damp paper-towel for a couple of days. Once cracked, move to Ready Grow cube. You will bring TDS up 200 or so ppms per week until starting at 1000 to ideally 1200ppms for Bloom.

Note: **Vermi-T, Mykos WP, Voodoo Juice, Plant Pudding, Hygrozyme & Heavy Roots** are all good. (After first roots developed.)

If Using Rooted Cuttings, you will want to start your clones at the same TDS that the parents were kept at. If you do not know what that level was, a safe place to start is 800 - 1000 ppms. You will be looking for new growth on the tops of the plant before we can safely put them into the vegetative stage.

Note: One of the major problems people have with cuttings is that they throw them under too intense of a light source. Clones are coming from an area with a low intensity of light and extremely humid conditions. Make sure your HID light is high at first and lower it 6" a day until desired height is reached. Also spray plants occasionally with **Heavy 16 Foliar** combined with a wetting agent like **Grow More Ez-Wet**.

Vegetative Stage:

Use **Heavy 16 Veg A&B** Nutrient

If starting from seed - you will raise your ppms up to 1000-1200 ppms throughout this phase. You will want to start at 300-400 ppms. For the first 2 weeks you will coddle your plants and tend to their every desire. You will then raise the ppms 200 per week. Look to see if there is any damage at all to their leaves. If yes, lower the TDS! Steadily raise ppms every week until you get to 1000-1200 ppms. You should be able to follow the Bloom chart/map in this hand-out. You may have to start week 1 at 1100 instead of 1200. If this is the case, raise ppms 100 every week until you get to 1500 in week 5 (instead of week 4).

If starting from Rooted Clone - You will want to keep your plants in the 1000 ppm - 1200 ppm range for this entire cycle. No Higher levels needed. Yes. You can start at 800 -1000ppms! Because thats where parent was.

Before adding Nutrient.

Add Each of your desired additives.

Now add Nutrient to desired TDS (ppms).

You will want to maintain your **pH at 5.8 - 6.1** for Hydro or Soilless. For Soil Maintain **pH at 6.2-6.6**.

Here is an example of a 3 week vegetative schedule (**starting from cuttings/clones of your favorite plant(s)**).

Week 1 - TDS 700 (Fresh Reservoir) (**Heavy Prime** at 2mL/Gal. Food for Microbes / more sugar in plant).

- Check Timer for Pump, and set appropriate on/off times; depending on system type and grow media used.

Fill your Reservoir with Reverse Osmosis (RO) purified water.

Add **FaSilitor** at .5mL/Gal FIRST, then add **MagiCal** up to 50 ppm.

Next Add Additives. (**Heavy Roots, Heavy PRIME, and Hygrozyme**.)

Now add **Heavy 16 A&B Veg** - bring TDS up to 700 ppms.

Adjust **pH to 5.8-6.1**. (If using Soil pH should be btwn 6.2-6.6.) **Water Temps** should be at **66-68 deg. F**.

Now add Microbes. (**Mykos WP (if adding to Res directly), Voodoo Juice, and Vermi-T.**)

Make Sure Pump is ON and you have good drainage for Tray(s) /Pots.

FLUSH - pH'd RO Water with 4-500 ppms of Heavy VEG - Make sure water comes out clean. "From Dirty to Clean"

Week 2 - TDS 950 (Same steps as Week 1 - New TDS) (And **Heavy FIRE** at 1.0mL/Gal.)

Fill Reservoir with RO Water.

Add **FaSilitor** at .5mL/Gal FIRST, then add **MagiCal** up to 50 ppm.

Next Add Additives. (**Heavy ROOTS, Heavy PRIME, Hygrozyme, Heavy FIRE & Heavy FINISH.**)

Now add **Heavy 16 A&B Veg** - bring TDS up to 900 ppms.

Adjust **pH to 5.8-6.1**. (If using Soil pH should be btwn 6.2-6.6.) **Water Temps** should be at **66-68 deg. F**.

Now add Microbes. (**Mykos WP (if adding to Res directly), Voodoo Juice, and Vermi-T.**)

Keep levels of pH correct. Make pump is ON and you have good drainage!

- Now is the time to figure out and dial in your mediums water needs. You will want to make sure that your given medium (Coco/ Soilless/Rockwool) goes from WET to BARELY MOIST before you water again. This is critical to get right now.

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FLUSH - pH'd RO Water with 4-500 ppms of Heavy VEG - Make sure water comes out clean. "From Dirty to Clean"

Week 3 - TDS 1100 (continue building Microbe Colonies.)

Fill Reservoir with RO Water.

Add **FaSilitor** at .5mL/Gal FIRST, then add **MagiCal** up to 50 ppm.

Next Add Additives. (**Heavy ROOTS, Heavy PRIME, Hygrozyme, Heavy FIRE and Heavy FINISH.**)

Now add **Heavy 16 A&B Veg** - bring TDS up to 800 ppms.

Adjust **pH to 5.8-6.1**. (If using Soil pH should be btwn 6.2-6.6.) **Water Temps** should be at **66-68 deg. F.**

Now add Microbes. (**Mykos WP (if adding to Res directly), Voodoo Juice, and Vermi-T.**)

Make Sure Tray(s) / Pots Drain. Make sure you **CONNECT** Irrigation PUMP to timer and it is ON!

Bloom Stage:

Use **Heavy 16 BUD A&B Nutrient**. Start w/ **pH 5.8(For hydro or Soiless.) (6.5 pH for Soil!)**

Add **Fasilitor**(0.5mL/Gal.), **MagiCal** (50ppm), **Mykos WP** (1/2 Cup / 50 Gal.), **Heavy ROOTS** (1ml/Gal.),

Voodoo Juice (10mL / Gal.), **Vermi-T** (1 Gal. per 50 Gal), **Heavy PRIME** (2-4mL/Gal.),

Rock Resinator (8-25mL / Gal.), **Hygrozyme** (10mL / Gal.), **Budswel** (15-30mL/Gal.),

Heavy FIRE (2-4mL / Gal.), **Cannazym** (8-16mL/Gal.), **Purple Maxx** (5mL/Gal.), **Heavy FINISH** (2.5-10mL/Gal.).

Week 1 TDS - 1200 ppms - **pH 5.8**

Week 2 TDS - 1300 ppms - **pH 5.8**

Week 3 TDS - 1400 ppms - **pH 5.8**

Week 4 TDS - 1500 ppms - **pH 5.8**

Week 5 TDS - 1600 ppms - **pH 5.8**

Week 6 TDS - 1600 ppms - **pH 5.7**

Week 7 TDS - 900 ppms - **pH 5.6**

Week 8 TDS - 300 ppms - **pH 5.5** and FLUSH anywhere from 4-7 days to end of Harvest - Look below for instructions.

Note: You will be adding **Heavy FIRE, Budswel, Hygrozyme, Rock Resinator, and Heavy PRIME** for larger fruit / flowers throughout the Bloom phase. If you ever see signs of stress then reduce the strength of these additives.

You will harvest anywhere from wks. 7-10 of Bloom. At that stage you will need to Flush. We suggest **Heavy FINISH** You can see that the general trend here is that you will be raising your TDS up from 1200 at week 1 all the way up to 1600 ppms by of the 6th week bloom. (Note that some plants need more than 8 weeks to create fruits/flowers - up to 10 weeks. Adjust accordingly.)

Note: If at any point you see rust colored spotting, leaf tip burn, discoloration around leaf edges, yellowing of newer leaves, etc. check pH, check roots, lower TDS by 200-300. If it gets worse, drain / Flush Reservoir.

Working with Organics is a tricky endeavor. It can be very rewarding in the long run because your fruit/flowers will be more aromatic, have more flavor, and generally look very beautiful. That is why we are using this many additives in the reservoir. Each one is used for a specific duration, at a specific time to produce a specific effect. Pay close attention to your plants. And again --- If signs of nutrient burn are observed, lower TDS.

Here is an example of an eight-week bloom schedule: (Again the **pH listings** are for **Hydro or Soiless** not Soil.)

If Using SOIL adjust pH to 6.2 to 6.6 throughout all of Bloom Phase! **Or Average of 6.5 pH**

FLUSH - pH'd RO Water with 4-500 ppms of Heavy BUD - Make sure water comes out clean. "From Dirty to Clean"

Week 1 - TDS 1200 - pH 5.8

Fill Reservoir with RO Water.

Add **FaSilitor** at .5mL/Gal FIRST, then add **MagiCal** up to 50 ppm.

Add Additives. (**Heavy ROOTS, Heavy PRIME, Hygrozyme, Heavy FIRE, and Heavy FINISH.**)

Now add **Heavy 16 BUD A&B** - bring TDS up to 1200 ppms.

Adjust **pH to 5.8**. (If using Soil pH should be btwn 6.2-6.6.) **Water Temps** should be at **66-68 deg. F.**

Now add Microbes. (**Mykos WP (if adding to Res directly), Voodoo Juice, and Vermi-T.**)

Make sure Tray(s) are draining completely. Make sure you **CONNECT** Irrigation PUMP to timer and it is ON!

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FLUSH - pH'd RO Water with 4-500 ppms of Heavy BUD - Make sure water comes out clean. "From Dirty to Clean"

Week 2 - TDS 1300 - pH 5.8

Fill Reservoir with RO Water.

Add **FaSilitor** at .5mL/Gal FIRST, then add **MagiCal** up to 50 ppm.

Add Additives. (**Heavy ROOTS, Heavy PRIME, Hygrozyme, Rock Resinator, Heavy FIRE, and Heavy FINISH.**)

Now add **Heavy 16 BUD A&B** and bring TDS up to 1300.

Adjust **pH to 5.8**. (If using Soil, pH should be btwn 6.2-6.6.) **Water Temps** should be at **66-68 deg. F**.

Now add Microbes. (**Mykos WP (if adding to Res), Voodoo Juice, and Vermi-T.**)

Keep levels of pH and TDS correct. Make sure your pump is ON and you have good drainage!

FLUSH - pH'd RO Water with 4-500 ppms of Heavy BUD - Make sure water comes out clean. "From Dirty to Clean"

Week 3 - TDS 1400 - pH 5.8

Fill Reservoir with RO Water.

Add **FaSilitor** at .5mL/Gal FIRST, then add **MagiCal** up to 50 ppm.

Add Additives. (**Heavy ROOTS, Heavy PRIME, Hygrozyme, Budswel, Rock Resinator, Heavy FIRE and Heavy FINISH.**)

Now add **Heavy 16 BUD A&B** bringing TDS up to 1400 ppms.

Adjust **pH to 5.8**. (If using Soil pH should be btwn 6.2-6.6.) **Water Temps** should be at **66-68 deg. F**.

Now add Microbes. (**Vermi-T.**) You should see white fuzzy roots due to the colonies of Mychorizae from Mykos WP.

Make sure you CONNECT Irrigation PUMP to timer and it is ON! Common mistake after draining reservoir.

FLUSH - pH'd RO Water with 4-500 ppms of Heavy BUD - Make sure water comes out clean. "From Dirty to Clean"

Week 4 - TDS 1500 - pH 5.8

Fill Reservoir with RO Water.

Add **FaSilitor** at .5mL/Gal FIRST, then add **MagiCal** up to 50 ppm.

Add Additives. (**Heavy ROOTS, Heavy PRIME, Hygrozyme, Budswel, Rock Resinator, Heavy FIRE and Heavy FINISH.**)

Now add **Heavy 16 BUD A&B** and bring TDS up to 1500 ppms.

Adjust **pH to 5.8**. (If using Soil, pH should be btwn 6.2-6.6.) **Water Temps** should be at **66-68 deg. F**.

Now add Microbes. (**Vermi-T.**)

Make sure PUMP is ON and you have good drainage! Roots can die easily from suffocation at this stage.

FLUSH - pH'd RO Water with 4-500 ppms of Heavy BUD - Make sure water comes out clean. "From Dirty to Clean"

Week 5 - TDS 1600 - pH 5.8

Fill Reservoir with RO Water.

Add **FaSilitor** at .5mL/Gal FIRST, and **no more MagiCal.**

Add Additives. (**Heavy ROOTS, Heavy PRIME, Cannazym, Budswel, Rock Resinator, Heavy FIRE and Heavy FINISH.**)

Now add **Heavy 16 BUD A&B** - bring TDS up to 1600 ppm.

Adjust **pH to 5.8**. (If using Soil, pH should be btwn 6.2-6.6.) **Water Temps** should be at **66-68 deg. F**.

Now add Microbes. (**Vermi-T.**) *Make Sure Roots are still healthy. Almost at the home stretch!*

Make sure Irrigation PUMP is connected to timer and that it is ON! Make sure Tray(s) are draining completely.

FLUSH - pH'd RO Water with 4-500 ppms of Heavy BUD - Make sure water comes out clean. "From Dirty to Clean"

Week 6 - TDS 1600 - pH 5.7

Fill Reservoir with RO Water.

Add **FaSilitor** at .5mL/Gal FIRST.

Add Additives. (**Heavy ROOTS, Vermi-T, Heavy PRIME, Cannazym, Budswel, Rock Resinator, Heavy FIRE and Heavy FINISH.**)

Now add **Heavy 16 BUD A&B** - bring TDS up to 1600ppms.

Adjust **pH to 5.7**. (Last week was 5.8) (If using Soil, pH should be btwn 6.2-6.6.) **Water Temps** should be at **66-68 deg. F**.

Now add Microbes. (**Vermi-T.**)

Make sure Irrigation PUMP is connected to timer and that it is ON! Make sure Tray(s) are draining completely.

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Look for signs of Nutrient Burn, Yellowing, Rust Color Spotting, Leaf tip burn. Only small amounts of this are acceptable at this stage. If you notice heavy damage, lower TDS 200 ppms, If damage continues, Flush and reduce TDS by 400ppms and lower strength of Additives - **Heavy FIRE, Rock Resinator, Budswel, Heavy PRIME.**

At this point fruit or flowers should be filling in rapidly and ripening is soon to begin. Roots may be yellow or cream colored on mature plants. You should still have mycorrhizae white fuzz on your roots if using Piranha. Lower leaves can Yellow from a lack of Nitrogen.

FLUSH - pH'd RO Water with 4-500 ppms of Heavy BUD - Make sure water comes out clean. "From Dirty to Clean"

Week 7 - TDS 900 -1000 - pH 5.6 (Drop Res Temps to 62-64 deg. F.)

Fill Reservoir with RO Water.

Add **FaSilitor** at .5mL/Gal FIRST.

Add Additives. (**Heavy ROOTS, Vermi-T, Heavy PRIME, Cannazym, Purple Maxx, Budswel, Rock Resinator, Heavy FIRE and Heavy FINISH.**)

Now add **Grand Finale**-at 4tsp./Gal.

Adjust **pH to 5.6.** (If using Soil, pH should be btwn 6.2-6.6.) **Water Temps** should be at **62-64 deg. F.**

Now add Microbes. (**Vermi-T.**)

Make sure Tray(s) and Pot(s) are draining completely. Make sure Irrigation PUMP is still connected to timer and it is ON!

Make Sure Roots are still healthy. If not, it should not matter that much, but try and do better NEXT time.

FLUSH - Use Heavy FINISH. Make sure water comes out clean. "From Dirty to Clean"

Week 8 - (FLUSH!) - (Lower Res Tempsto 55-57 deg. F.) - NO NUTRIENTS! pH 5.5

Fill Reservoir w/ **RO water.** Make sure **Reservoir temperature** is **55-57 deg. F.**

Add Additives. (**Heavy FINISH, Cannazym, Heavy PRIME, Rock Resinator, Purple Maxx.**)

Adjust **pH to 5.5** - if in Soil pH should be down between 6.2 -6.6.

FLUSH --- either at the beginning of this week and ignore the above. Or after 3 days Flush for final 4 days. Read Flushing notes below.

Final Flushing:

To flush, drain reservoir 4-7 days from finish. Fill with fresh water. Add **Heavy FINISH** at a rate of 10mL per Gallon. Add Nutrient. Raise TDS to 500 ppms. Run for 1-2 days. Drain Reservoir. Repeat process (add **Heavy FINISH**) and run until fruit is ripe. One a day until last flush which runs for 2 days.

General Notes:

If at any point you see evidence of disease (persistent major pH shift, foamy / slimy-ness in the reservoir, large scale root death.) You will need to clean and sterilize the reservoir and trays. Flush out the pots and trays with a copious amount of water. Bleach as much of the hydro system as possible (including tubing, pump, reservoir and trays.) Bleach will kill diseases, but is also toxic to plants, so be sure to rinse well before reusing. Refill reservoir and re-dose. Be prepared to Flush the system every other day until the problem is solved.

It is also a good idea to wash out your reservoir bi-monthly. If needed, on any one of the weekly drains you can take it out and bleach it down. Then rinse it well to remove the bleach residue. When clean, restart as normal.

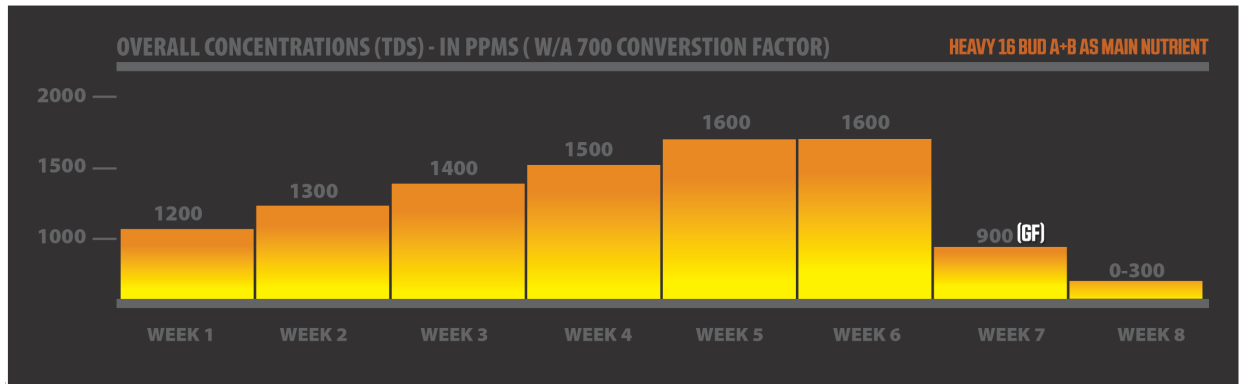
Again, look for any signs of stress. Anything at all. If you see any discoloration, or any damage to the roots. Call us! Or, come in and talk with us about it! We can help. We can help - If its not too late!

Disclaimer:

Individual results may vary. We are in no way responsible for your results. Environmental Conditions can change any end result. We are not responsible for other people's mistakes. This is a generalized recipe for tomatoes and cucumbers in particular. Use a TDS meter. Maintain pH. Maintain a Healthy Reservoir Temperature. Use RO water. Change Out Reservoir. Call us with problems. This recipe is intended for legal use only.

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Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8
FaSilitor 0.5 mL/Gal.	FaSilitor 0.5 mL/Gal.	FaSilitor 0.5 mL/Gal.	FaSilitor 0.5 mL/Gal.	FaSilitor 0.5 mL/Gal.	FaSilitor 0.5 mL/Gal.	FaSilitor 0.5 mL/Gal.	Cannazym 16 mL/Gal.
MagiCal 50 ppms	MagiCal 50 ppms	MagiCal 50 ppms	MagiCal 50 ppms	Heavy Roots 1 mL/Gal.	Heavy Roots 1 mL/Gal.	Heavy Roots 1 mL/Gal.	Heavy Prime 4 mL/Gal.
Heavy Roots 1 mL/Gal.	Heavy Roots 1 mL/Gal.	Heavy Roots 1 mL/Gal.	Heavy Roots 1 mL/Gal.	Cannazym 8 mL/Gal.	Cannazym 8 mL/Gal.	Cannazym 16 mL/Gal.	Heavy Finish 10 mL/Gal.
Hygrozyme 10 mL/Gal.	Hygrozyme 10 mL/Gal.	Hygrozyme 10 mL/Gal.	Hygrozyme 10 mL/Gal.	Heavy Prime 4 mL/Gal..	Heavy Prime 4 mL/Gal..	Heavy Prime 4 mL/Gal.	Rock Resinator 30 mL/Gal.
Heavy Prime 2 mL/Gal.	Heavy Prime 3 mL/Gal.	Heavy Prime 4 mL/Gal.	Heavy Prime 4 mL/Gal.	Budswel 15 mL/Gal.	Budswel 30 mL/Gal.	Budswel 30 mL/Gal.	Purple Maxx 5 mL/Gal.
		Budswel 15 mL/Gal.	Budswel 15 mL/Gal.	Heavy Fire 4 mL/Gal.	Heavy Fire 4 mL/Gal.	Heavy Fire 4 mL/Gal.	
Heavy Fire 1 mL/Gal.	Heavy Fire 3 mL/Gal.	Heavy Fire 3 mL/Gal.	Heavy Fire 4 mL/Gal.	Rock Resinator 15 mL/Gal.	Rock Resinator 15 mL/Gal.	Rock Resinator 30 mL/Gal.	
Heavy Finish 2.5 mL/Gal.	Rock Resinator 8 mL/Gal.	Rock Resinator 8 mL/Gal.	Rock Resinator 8 mL/Gal.	Heavy Finish 2.5 mL/Gal.	Heavy Finish 2.5 mL/Gal.	Purple Maxx 5 mL/Gal.	
Vermi-T 2 Gal./50 Gal.	Heavy Finish 2.5 mL/Gal.	Heavy Finish 2.5 mL/Gal.	Heavy Finish 2.5 mL/Gal.	Vermi-T 1 Gal. /50 Gal.	Vermi-T 1 Gal. /50 Gal.	Heavy Finish 2.5 mL/Gal.	
Mykos WP 1/2 Cup/50Gal.	Vermi-T 1 Gal./50 Gal.	Vermi-T 1 Gal./ 50 Gal.	Vermi-T 1 Gal./50 Gal.			Grand Finale 20 mL/Gal.	
Voodoo Juice 10 mL/Gal.	Mykos WP 1/2 Cup/50Gal.						

Voodoo Juice
10mL/Gal.

5mL = 1 teaspoon
15mL = 1 Tablespoon = 3 teaspoons