













See what all the hype is about...



# WHAT IS IT...

97% Sulfur + Enzymatic Ionic Wetting Agent that self mixes & spreads evenly on plant tissue. It leaves little to no residue with an average size of 3 microns. Sulfur is directly related to the terpene levels in plants. It also promotes great structure and growth in vegetative stages. Silver Bullet is safe to spray on vegetables, ornamentals, fruits, vines, and cannabis.

## RESERVOIR DOSAGE

SIL	VER BULLET	
Reservoir Size (Gal)	I g/gal Total Nutri	6 g/gal ont Input (g)
5	5.0	30.0
25	25.0	150.0
50	50.0	300.0
100	100.0	600.0
250	250.0	1500.0

# Silver Bullet

#### HOW + WHEN TO USE IT...

Silver Bullet, a Wettable Sulfur, stays suspended in tanks and can be applied as a foliar spray. A good mixture to start clones with is 2-4 grams (1/2-1 teaspoon) per gallon of water. We recommend increasing the dose by Ig each time you apply the product up to 10g/Gal. This mixture should be sprayed on the upper and under side of foliage, giving it a good drenching. We suggest one foliar or root drench per week.

# FEED SCHEDULE (GRAM/GAL)

	VEG			BLOOM									
10.00	1	2	3	4	1	2	3	4	5	6	7	8	9
foliar	2	2	)	4									
root	-15	1	2	2	1	2	3	- 4	5%	6			

## HOW IT WORKS...

Silver Bullet boosts nitrogen uptake and stimulates carbon, hydrogen and oxygen absorption. Sulfur is an essential element for life and is found in two amino acids.

#### CONVERSION

SILVER	BULLET
Volume	Weight (g)
1 tsp	3,8
1 Tbsp	11.6
I Cup	180.1



#### PRO TIPS...

Do not apply Silver Bullet when the temperature is hot (over 24°C/75°F). Also do not apply 21 days after or before using an oil based spray.

- Do not apply after week 3 of bloom
- Safe on clones
- Can dunk plants into Silver Bullet solution
- Keep away from flames or sparks
- Most Sulfur products are oil based which can cause burning.
  Silver Bullet does not.
- This product does not react well with plants that have a high amount of leaf shine from oil based products. If you have used an oil based product and would like to try Silver Bullet, we recommend to first do a "wash" of microbes, yucca, wetting agent, coconut or aloe and wait I-7 days depending on amount of leaf shine present. Then mix and apply a small amount of Silver Bullet solution to a few plants to test compatibility.
- To reduce the amount of residue on the leaves, kee above 60-70% for I-8 hours post application.

# **HOW MANY GALLONS**

SIL	VER BULL	ET		
Size	I g/gal 6 g/gal Total Gallons Made			
8 oz.	226.8	37.8		
32 oz.	907.2	151.2		
2 Gal. (4b)	1,814.4	302.4		
5 Gal (10b)	4,535.9	756.0		
20 lb.	9,071.8	1,512.0		
50 lb.	22,679.6	3,779.9		

#### **COST PER DOSE**

SILVER BULLET				
Size	I g/gal 6 g/gal Cost per Dose			
8 oz.	\$0.284	\$0.853		
32 oz.	\$0.174	\$0.522		
2 Gal (4lb)	\$0.168	\$0.505		
5 Gal (10b)	\$0.122	\$0.365		
20 lb.	\$0.082	\$0.247		
50 lb.	\$0.041	\$0.123		



