

2-3 Month

A901900

Recommended Rates

Longevity at average media temperature

60°F (15°C)	70°F (21°C)	80°F (26°C)	90°F (32°C)
3-4 months	2-3 months	1-2 months	0.5-1.5 months

Surface application (grams)

Common container volumes	Approx. containers per cubic yard ¹	Surface application (grams)	
		Low	High
1 gallon trade	300	12	18
1 gallon	210	17	26
2 gallon trade	125	29	44
2 gallon	102	36	53
3 gallon	70	52	78
5 gallon	52	70	105
7 gallon	35	104	156

Incorporation

	Low	High
Pounds per cubic yard	8.0	12.0
Kilograms per cubic meter	4.7	7.1
Grams per liter	4.7	7.1

¹May vary depending on container brand, media, and fill method.

Approximate Volume Measurements

ICL spoons

	#1	#2	#3	#4	#5	#6	#7
Grams	9	13	17	35	46	67	91

Conventional measures

	1 tsp.	1 tbsp.	1/4 c.	1/3 c.	1/2 c.	1 c.
Grams	5	14	57	76	115	229

Guaranteed Analysis

Sulfur (S)² 13.3%
13.3% Combined Sulfur (S)

Derived from: Polymer-coated: Aluminum Sulfate

Soil Amending Guaranteed Analysis (non-plant food ingredients)

Aluminum (Al) 8.02%
Total other soil amending inert ingredients 91.98%

²13.3 slow release sulfur (S) from polymer coated aluminum sulfate.

Directions

- recommended for use in outdoor nurseries and landscape beds
- verify product analysis, longevity, and rates (for assistance, contact your regional ICL Territory Manager or call ICL Customer Service at 800-492-8255)
- thoroughly blend into growing media to ensure uniform distribution without over-mixing
- growing media should be used two to four weeks after incorporation
- for top-dress applications, spread fertilizer evenly on container surface (avoid piling fertilizer directly against plant stem)
- irrigate after application (irrigation frequency and volume should be monitored and adjusted during the crop production cycle)
- a product trial is recommended before adopting a new fertilizer program or making full-scale changes to standard local practices
- use caution when applying to plants being over-wintered under cover (if you can't monitor soluble salts and/or adjust irrigation, avoid Fall and Winter applications)
- store in a clean, cool, dry place

All information is intended for use as a guideline only and may not be suitable for all regions and conditions.