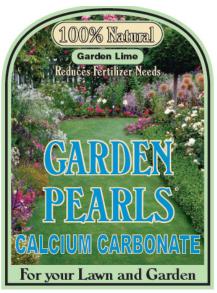
Spreader Settings

Approximate Spreader Settings

Settings per 1,000 Sq. Ft.

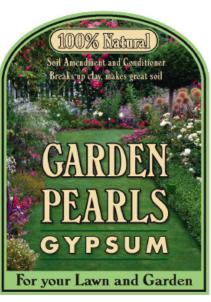
	20#	50#
Scotts SR 2000/ACCUPRO	l 1/2	Μ
Lesco Rotary	F	N 1/2
Cyclone/Spyker	4	6
Vicon	23	31
Lely	3-3/4 I	3-1/21

See our lawn care chart at GardenPearls.com



For pH increase, sweeten acid soils, and fertility, adds calcium, improves soil fertility.





No effect on pH, improve soil condition and fertility, adds sulfur and calcium.

A Division of Columbia River Carbonates 300 N Pekin Rd., Woodland, WA 98674 (360) 225-6505

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GardenPearls.com

Garden Pearls[®] grow beautiful gardens.

Lawn Care	e Calendar with Garden Pearls®											ARLS	
	High-Input lawns	J	F	м	А	м	1	J	A	s	0	N	D
Mowing	Mow often with increased grass growth												
Fertilizer	4-6 lb Nitrogen for each 1,000 ft ² / yr spread over four application times												
Garden Pearls Calcium or Gypsum	50 lbs for each 1,000 ft ² / yr during Fall, Winter or early Spring to correct soil pH or reduce salts.												
Water Schedule	When low rainfall is expected, start irrigation early mornings at 1 inch/week							1					
Core aeration	Relieves compaction and improves percolation; combine with overseeding												
Overseeding	Prevents weed encroachment in bare areas												
De-thatching	Only if > 3/4" layer												
Μ	ledium-Input lawns	J	F	м	А	м	J	J	А	s	0	N	D
Mowing	Mow as grass growth increases							,					
Fertilization	2-3 lb Nitrogen/1,000 ft²/yr April application may not be needed.												
Garden Pearls Calcium or Gypsum	25 lbs for each 1,000 ft ² / yr during Fall, Winter or early Spring to correct soil pH or reduce salts.		1										
Water Schedule	When low rainfall is expected, start irrigation early mornings at 1 inch/week												
Core aeration	Relieves compaction and improves percolation; combine with overseeding												
Overseeding	Prevents weed encroachment in bare areas												
De-thatching	Only if > 3/4" layer												
	Low-Input lawns	J	F	м	Α	м	J	J	A	S	0	N	D
Mowing	Less water = less mowing												
Fertilization	1-2 lb Nitrogen /1,000 ft ² /yr												
	25 lbs for each 1,000 ft ² / yr during Fall, to correct soil pH or reduce salts.												
Water Schedule	During period of peak drought stress												
Core aeration	Every 2-3 years will improve percolation												
Overseeding	Prevents weed encroachment in bare areas												

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