



**RegalStar II**

**RegalKade**

**LASAR**

N - Nitrogen

SRT - Slow Release Technology

P - Phosphorus

K - Potassium

RegalStar II® Blends			200 Lb. / Acre			
Fertilizer	Nutrition Source	Product Features	N	SRT	P	K
RegalStar II® 38-0-0 100% Blue Chip™	UF	The best granular applied pre-emergent herbicide. Formulated to apply 2.0 lbs./A.I. Oxadiazon and 0.4 lbs./A.I. Prodiamine at a 200 lb./Acre spread rate. 100% BlueChip Nitrogen. Nitrogen release from microbial activity matches the growth curve and nutrient requirement of turfgrass.	1.75	1.75	0.00	0.00
RegalStar II® 30-0-0 100% Blue Chip™	UF	The best granular applied pre-emergent herbicide. Formulated to apply 2.0 lbs./A.I. Oxadiazon and 0.4 lbs./A.I. Prodiamine at a 200 lb./Acre spread rate. Nitrogen supplied 100% from BlueChip. Nitrogen release from microbial activity matches the growth curve and nutrient requirement of turfgrass.	1.36	1.36	0.00	0.00
RegalStar II® 22-0-11 100% Blue Chip™	UF, MOP	The best granular applied pre-emergent herbicide. Formulated to apply 2.0 lbs./A.I. Oxadiazon and 0.4 lbs./A.I. Prodiamine at a 200 lb./Acre spread rate. Nitrogen supplied 100% from BlueChip. Formulated to be applied at 200 lb./Acre and supply 1 lb. N and 0.5 lb. K in instances where a soil test shows that K will become a limiting factor affecting acceptable turfgrass quality.	1.00	1.00	0.00	0.50

Ronstar & Lasar® Blends			200 Lb. / Acre			
Fertilizer	Nutrition Source	Product Features	N	SRT	P	K
Regal Ronstar 1% 30-0-0 100% Blue Chip™	UF	Formulated to apply 2.0 - 3.0 lbs./A.I. Oxadiazon at 200 - 300 lb./Acre spread rates. Nitrogen supplied 100% from BlueChip. Nitrogen release from microbial activity matches the growth curve and nutrient requirement of turfgrass.	1.36	1.36	0.00	0.00
Lasar® .25 22-0-11 50% Blue Chip™	UF, Urea, MOP	Formulated to apply 0.50 lbs./A.I. Dithiopyr at a 200 lb./Acre spread rate. BlueChip driven blend with enough Urea for quick greening and growth. Formulated to be applied at 200 lb./Acre and supply 1.0 lb. N and 0.5 lb. K in instances where a soil test shows that K will become a limiting factor affecting acceptable turfgrass quality.	1.00	0.50	0.00	0.50

RegalKade® Blends			200 Lb. / Acre			
Fertilizer	Nutrition Source	Product Features	N	SRT	P	K
RegalKade® .50 22-0-11 75% Blue Chip™	UF, Urea, MOP	Formulated to apply 1.0 lbs./A.I. Prodiamine at a 200 lb./Acre spread rate. BlueChip driven blend with enough Urea for quick greening and growth. Formulated to be applied at 200 lb./Acre and supply 1.0 lb. N and 0.5 lb. K in instances where a soil test shows that K will become a limiting factor affecting acceptable turfgrass quality.	1.00	0.75	0.00	0.50
RegalKade® .50 11-0-22 50% Blue Chip™	UF, Urea, MOP	Formulated to apply 1.0 lbs./A.I. Prodiamine at a 200 lb./Acre spread rate. 50% Urea for quick greening and growth. Formulated to be applied at 200 lb./Acre and supply 0.5 lb. N and 1.0 lb. K in instances where a soil test shows that K is a limiting factor affecting acceptable turfgrass quality.	0.50	0.25	0.00	1.00
RegalKade® .50 8-22-22 w/ Shamrock®	DAP, MOP	Formulated to apply 1.0 lbs./A.I. Prodiamine at a 200 lb./Acre spread rate. Shamrock enhances the uptake efficiency of applied Phosphorous in this high P and K blend. Excellent as a starter fertilizer and in instances where soil tests indicate that P and K are limiting factors affecting turfgrass quality.	0.36	0.00	1.00	1.00
RegalKade® .50 8-0-24	Urea, MOP	Formulated to apply 1.0 lbs./A.I. Prodiamine at a 200 lb./Acre spread rate. Urea based fertilizer with Potassium for Fall applications and for instances where soil test potassium is a limiting factor affecting turfgrass quality.	0.36	0.00	0.00	1.10
RegalKade® .50 0-0-7	MOP	Formulated to apply 1.0 lbs./A.I. Prodiamine at a 200 lb./Acre spread rate. Incremental Potassium for instances where soil tests indicate K may become a limiting factor affecting turfgrass quality.	0.00	0.00	0.00	0.32



**RegalChem.com**



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