

BEST GROW-IN FERTILIZATION PLANNER

Week#	Date	Product	Analysis	Rate/1000	#'s N/1000	#'s P/1000	#'s K/1000
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Pre-Plant

Grow-in

Grow-in programs should consider soil type, turf type, climate, and timing. A total of the estimated N-P-K required is a good starting point. Incorporating 1/4 to 1/3 as pre-plant, and the balance spread over three to five months will normally produce good results.
Gypsum, Sulfur, and Lime requirements need to be identified and included as necessary.

Program Totals			
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