

SUPPLY SOLUTIONS- Generic Spreader Settings

Fertilizer Spreader Settings — Estimated Numerical Starting Points

*****SEE DISCLAIMER*****

Fertilizer	lb / 1,000 sq ft	Scotts Mini Broadcast	Scotts SpeedyGreen 3000	Scotts EdgeGuard	Scotts Drop	EarthWay 2050P	Agri-Fab 45-0214
10-10-10	10	5.75 ×2	5.75 ×2	5.75 ×2	7.75 ×2	17 ×2	5.25 ×2
21-0-0 Ammonium Sulfate	4	4.75	4.75	4.75	6.75	16	4.25
46-0-0 Urea	1.5	2.5	2.5	2.5	5.5	12	2
0-0-60 Muriate of Potash	3	4	4	4	6.25	14	3.5
0-0-50 Sulfate of Potash	2	3	3	3	5.75	13	2.5
PureGran 92 Gypsum	40	5.75 ×8	5.75 ×8	5.75 ×8	7.75 ×8	17 ×8	5.25 ×8
16-16-16 Triple 16	7	7.25	7.25	7.25	9.25	19	6.75
0-45-0	5	5.75	5.75	5.75	7.75	17	5.25
10-20-20	3	4	4	4	6.25	14	3.5
33-0-0	3	4	4	4	6.25	14	3.5
25-7-12	5	5.75	5.75	5.75	7.75	17	5.25
25-0-15	5	5.75	5.75	5.75	7.75	17	5.25
21-7-14	5	5.75	5.75	5.75	7.75	17	5.25
20-10-10	5	5.75	5.75	5.75	7.75	17	5.25

How to read: “×2” means two separate perpendicular passes at the displayed dial setting, each delivering approximately half the total target amount; “×8” means eight passes. Apply only the total listed pounds per 1,000 sq ft, not that amount on every pass.

IMPORTANT DISCLAIMER: These are estimated starting recommendations, **NOT VERIFIED SETTINGS** for Supply Solutions products. Scotts and Agri-Fab values were interpolated or extrapolated from a published third-party fertilizer spreader chart; EarthWay values use its 2050P manufacturer rate matrix (1.5 lb estimated between entries). Similar SGN does not guarantee the same flow rate. Proper calibration with each fertilizer, spreader, walking speed, and application width is required before full-area use. Do not treat these values as manufacturer-approved for these specific products.

Reference sources: EarthWay 2050P operating instructions (earthway.com); The Andersons Barricade spreader-settings chart (manuals.plus); Agri-Fab 45-02141 manual (agri-fab.com). Note: Scotts Mini and Agri-Fab 45-0214 model-specific outputs have not been independently validated. Use all numbers only as tentative starting points.

****DISCLAIMER:**** Spreader settings are estimates provided for general guidance only and have not been independently tested or verified. Actual application rates may vary by equipment, fertilizer characteristics, and operating conditions. Always calibrate your spreader before application. Supply Solutions assumes no responsibility for inaccurate application rates resulting from the use of these suggested settings, to the extent permitted by law.