
Problem	Answer	Problem	Answer
1. Spreader model and setting		5. $\times 10 =$ lb per 1,000 sq ft	
2. Product weight before (lb)		6. Target lb per 1,000 sq ft	
3. Product weight after (lb)		7. Adjust setting up or down?	
4. Used on 100 sq ft (lb)			

Answer key — Spreader calibration

#	Problem	Answer
1	Spreader model and setting	
2	Product weight before (lb)	
3	Product weight after (lb)	
4	Used on 100 sq ft (lb)	
5	$\times 10 =$ lb per 1,000 sq ft	
6	Target lb per 1,000 sq ft	
7	Adjust setting up or down?	

Notes