

# Armament<sup>®</sup> Gypsum

# 90 SGN

## GUARANTEED ANALYSIS

Calcium (Ca)..... 20.0%  
Sulfur (S)..... 16.0%

Derived from: calcium sulfate dihydrate

### ALSO CONTAINS NON-PLANT FOOD INGREDIENT

1.5%..Copoly-[(3 carboxypropionamide) (2-(carboxymethyl)acetamide)]

## SIEVE ANALYSIS

99.8% PASSING ..... 8 MESH SIEVE  
98.0% PASSING ..... 10 MESH SIEVE  
95.0% PASSING ..... 20 MESH SIEVE  
86.0% PASSING ..... 40 MESH SIEVE  
63.0% PASSING ..... 50 MESH SIEVE  
61.0% PASSING ..... 60 MESH SIEVE  
50.0% PASSING ..... 100 MESH SIEVE

## SPREADER SETTINGS

These settings are recommendations only. Each user should calibrate their own spreaders for proper application. Your application may vary with ground speed and wear on your spreading equipment. Bulk density, particle size (SGN) and a change in fertilizer analysis will also vary your spreader setting. To calibrate your spreader, place the proper amount of product for 1000 square feet into the spreader and apply to your pre-measured 1000 square feet (200 feet long by 10 feet wide) and adjust the spreader setting as necessary.

Spreader	Maintenance Rates	
	50 lbs/10,000 sq ft	Corrective Rates 50 lbs/5,000 sq ft
Spyker	5.5	7.5
Earthway Broadcast (all models)	16	23
Prizelawn MPRI (Refer to manufacturer for other Prizelawn spreaders)	4	8
Lesco	17 or I	24 or N
Vicon Superflo, 5 MPH	32	50
Andersons/Scotts SR2000/ Accupro 2000	L	P
PermaGreen (Low gear settings, refer to manufacturer for high gear settings)	19	26
Z-Spray	7	10
Lely WFR, 5 MPH (Refer to manufacturer for other Lely spreaders)	5	9

## LIMITED WARRANTY/DISCLAIMER NOTICE

Seller makes no warranty, expressed or implied, concerning the use of this product other than indicated on the label. Buyer assumes all risk of use and/or handling of this material when such use and/or handling is contrary to label instructions.

## KEEP OUT OF REACH OF CHILDREN

### WARNING

Causes serious eye irritation.  
Harmful if inhaled.  
Harmful if swallowed.  
Causes skin irritation.



## GENERAL USE GUIDE

Armament Gypsum is a patent-pending gypsum fertilizer enhanced with a fully biodegradable, proprietary anionic amino acid polymer. Use when soil tests suggest calcium amendments due to low calcium levels or an imbalance of cations in the soil.

## MAINTENANCE

Apply 4 to 5 lbs per 1000 sq ft, or 176 to 220 lbs per acre (2-2.5 kg/100 M, or 200-250 kg/Ha) as needed to address calcium needs. Reapply as directed by soil tests.  
One bag covers 9,000-11,000 sq ft or 836-1021 100/M.

Aplique 4 a 5 lbs/1000 sq ft (ft2) o 176 a 220 lbs/acre (2-2.5 kg/100 M, o 200-250 kg/Ha) según sea necesario para resolver las necesidades de calcio. Aplique de nuevo según los resultados del análisis del suelo (el test N-P-K).

Una bolsa cubre 9,000-11,000 sq ft (ft2) o 836-1021 M.

## CURATIVE

Apply 8 to 10 lbs per 1000 sq ft, or 352 to 440 lbs per acre (4-5 kg/100 M, or 400-500 kg/Ha). Reapply as directed by soil tests.

Aplique 8-10 lbs/1000 sq ft (ft2), o 352-440 lbs/acre (4-5 kg/100M, o 400-500 kg/Ha). Aplique de nuevo según los resultados del análisis del suelo (el test N-P-K).

**Net Weight: 50 lbs (22.7 kg)**

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