



**ORGANIC
APPROACH**[®]

Calc-Sulph hp

100% Natural Gypsum
with Soluble Humate

Homogenous Formula

Standard Grade

Fortified natural calcium sulfate with soluble humate.
The easiest way to apply active humic acids to the soil.

A valuable source of essential calcium and sulfur.

Stimulates the growth and proliferation of desirable soil
microorganisms.

Unlocks insoluble nutrient bonds in the soil and in-
creases their solubility and availability to plants.

Pellets dissolve rapidly in water, avoiding disruption on
low cut turf.

Net Weight: 50 lbs (22.68 kg)

Guaranteed Chemical Analysis

| | |
|--|--------|
| TeraVita [®] Soluble Humate | 3.00% |
| Maximum Moisture | 1.00% |
| Minimum Calcium | 19.40% |
| Minimum Sulfur | 15.52% |
| Minimum Calcium Sulfate | 67.90% |

Guaranteed Minimum Screen Analysis (Before Pelletizing)

| Screen Size | % Passing |
|----------------|-----------|
| 8 mesh | 100% |
| 10 mesh | 99% |
| 20 mesh | 98% |
| 40 mesh | 83% |
| 50 mesh | 80% |
| 60 mesh | 79% |
| 100 mesh | 75% |
| 200 mesh | 55% |

Usage Rates

Apply Calc-Sulph hp at the rate of 5 to 10 pounds per 1,000 square feet
or 220 to 440 pounds per acre per application. Adjust usage rates and
intervals as needed for severe conditions or specific circumstances.

PRODUCT SAFETY INFORMATION WARNING:

Gypsum CAS# 14798-04-0

THIS PRODUCT CONTAINS SMALL AMOUNTS OF CRYSTALLINE SILICA (CAS 14808-60-7),
A COMMON MINERAL FOUND IN NATURAL SANDS AND STONES. EXCESSIVE INHALA-
TION OF RESPIRABLE SILICA DUST MAY CAUSE CANCER OR LUNG DISEASE. AVOID
BREATHING DUST. WEAR APPROVED RESPIRATOR IN DUSTY AREAS. FIRST AID: MOVE TO
FRESH AIR, SEE MSDS FOR ADDITIONAL INFORMATION.



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