



COMPOST CLASSIFICATIONS

| | CLASS I | CLASS II |
|--|----------------------|---------------------|
| Minimum Stability Indicator | Stable - Very Stable | Stable |
| pH | 6.0 - 8.0 | 6.0 - 8.2 |
| Ag Index (Nutrients/Na+Cl) | Must report | Must report |
| Soluble Salts | Maximum 5 mmhos/cm | Maximum 10 mmhos/cm |
| Carbon / Nitrogen Ratio | < 12 | < 18 |
| Ammonia-N / Nitrate-N Ratio | < 4 | < 6 |
| Bulk Density (lbs/CY) | must report | must report |
| Primary, Secondary, Trace Elements | must report | must report |
| Organic Matter ; Moisture Content (% / CY) | must report | must report |

Certified compost material must meet a minimum of Class II specification.
 New soil amendment products are subject to approval by Denver Water.

Send qualifying product soil nutrient test to:
soilamendment@denverwater.org

Or:

Denver Water
 Attention: Conservation SA
 1600 W. 12th Avenue
 Denver, CO 80204-3412