

**METH-EX<sup>®</sup> 40**



Meth-Ex 40 is a high activity methylene urea nitrogen source that provides extended turf feeding without the need for coatings. Microbial release allows Meth-Ex 40 to release nitrogen when the turf needs it the most. The result is a quick color response with no surge growth and a consistent and reliable long-term feeding schedule. Meth-E 40 technology is found in our Country Club, ProScape, Lebanon Pro and Woodace brands.



Best of All Worlds<sup>®</sup>

[www.LebanonTurf.com](http://www.LebanonTurf.com) 1-800-233-0628



**40-0-0**

**Controlled Release Nitrogen**

**GUARANTEED ANALYSIS**

**Total Nitrogen(N) .....40%**  
12.5% Water Insoluble Nitrogen\*  
6.5% Urea Nitrogen  
21.0% Slowly available water soluble Nitrogen

Nutrient Sources: Methylene Ureas, Urea  
Chlorine (Cl) not more than .....2.0%

\* 21.0% Slowly available Nitrogen from  
Methylene Urea

Meth-Ex 40 is LebanonTurf’s exclusive granular, controlled release methylene urea nitrogen with an activity index available that provides nitrogen release over 10 to 12 weeks through both hydrolysis and soil microbial activity.

**Directions for Use**

Meth-Ex 40 nitrogen is intended for use on any manicured turf and ornamental areas, including: golf courses, sod farms, home lawns, parks, cemeteries, nurseries, ornamentals, fruit, citrus trees and vegetables.

Meth-Ex 40 is a registered trademark of Lebanon Seaboard Corporation, 1600 East Cumberland St., Lebanon, PA 17042

**Turf Areas: (Optimum Maintenance)**

Direct application to Cool-Season Turfgrasses (Kentucky bluegrass, perennial ryegrass, fescue, bentgrass): Apply 3.3 lbs. Meth-Ex 40 (1.33 lbs. N) per 1,000 sq. ft. in mid-spring, late summer, and mid-fall to provide 4 lbs. of N per 1,000 sq. ft. per year. Following each application, irrigate with sufficient water to wash the fertilizer off the leaf blades.

Direct Application to Warm-Season Turfgrasses (Bermudagrass, Zoysia, centipede, St. Augustine): Apply 3.3 lbs. Meth-Ex 40 (1.33 lbs. N) per 1,000 sq. ft. in mid-spring, early summer, late summer, and mid-fall to provide 5.3 lbs. of N per 1,000 sq. ft. per year. Some St. Augustine cultivars and hybrid Bermudagrasses require elevated levels of nitrogen for best performances.

**Turf Areas:**

(Moderate Maintenance) For Cool and Warm-season grasses, apply 4 lbs. Meth-Ex 40 per 1,000 sq. ft. in mid-spring and again in early fall. Supplies 3.2 lbs. N per 1,000 sq. ft. annually. For high N-requirement hybrid bermudagrass, make an additional application of 4 lbs. or Meth-Ex 40 in early summer. Following each application, irrigate with sufficient water to wash the fertilizer off the leaf blades.

**Trees:**

Surface: apply 1/2 lb. of Meth-Ex 40 per inch of trunk diameter uniformly under the canopy. Apply once annually in either late fall of late winter/early spring.

**Landscape Ornamentals:**

Surface: apply 1/3 lb. of Meth-Ex 40 per 100 sq. ft. around foundation planting including roses, rhododendrons and azaleas in early spring. Following each application, irrigate with sufficient water to wash the fertilizer off the foliage.

