

# Tara-K Product Information Sheet

## Description and Uses

Tara-K is a liquid, foliar, flexible potassium solution with the highest potassium and sulfur content available on the market. It is highly recommended for lawn and ornamental fertilization programs. Tara-K is compatible with other NPK fertilizers, and can be tank-mixed with most herbicides, insecticides and fungicides.

Potassium is an essential element for a healthy and quality lawn and ornamental fertilization program. It is known to assist in developing healthy root systems and lateral growth. Many professional applicators use potassium when the growth of grass has been slowed by cooler temperatures. Some professional applicators, in areas where there are nitrogen bans, use potassium in summer months.

## Benefits and Features

- Promotes Healthy Root Growth
- Increases Lateral Growth
- Boosts Resistance to Environmental Stress
- Non-Burning
- Mixes Well with Other NPK Products
- Non-Staining

# Tara-K

Net Weight:  
\_\_\_\_\_ lbs

### 0-0-25

#### Guaranteed Analysis:

Soluble Potash . . . . 25.00%  
Total Sulfur . . . . . 17.00%  
(derived from Potassium Thiosulfate)

#### Weight per Gallon:

12.2 lbs/gal @ 60°F

#### Recommended Application:

Apply 10 ounces per 1000 square feet to deliver ¼ lb. of potassium. Refer to the table below for annual application rates.

Lbs. of K	Ounces Tara-K	Annual Application		
		1X	2X	4X
.125	5	.125	.25	.5
.25	10.5	.25	.5	1
.5	21	.5	1	2

#### Handling:

Store above 50°F.

#### First Aid:

**If Inhaled:** Move person to fresh air; If not breathing call 911 and give artificial respiration. Seek medical attention of necessary.

**Skin Contact:** Immediately flush skin with water while removing contaminated clothing and shoes. Get medical attention if symptoms occur. Wash clothing before reuse.

**Eye Contact:** If in eyes, immediately flush eyes with water; remove contact lenses, if present, after the first 5 minutes, then continue flushing eyes for at least 15 minutes. Seek medical attention if irritation persists.

**Ingestion:** If swallowed, seek medical attention. DO NOT induce vomiting unless directed to do so by medical personnel.

**Acute Health Hazards:** Moderate irritant of eyes, skin, and contaminated tissue. Prolonged contact can result in tissue damage which could lead to blindness. Ingestion can be harmful or fatal.

**Chronic Health Hazards:** Prolonged contact may result in dermatitis (inflammation and redness).

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