

# Lawn Care Package Options

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## TREATMENT SYSTEM

GOOD



### Treatment 1: Early Spring Fertilization & Crabgrass Control

**Purpose:** Helps your lawn get off to a healthy start for the growing season.

**Timing:** Late March to early April

- Slow-release granular fertilizer application for winter dormancy recovery
- Pre-emergent crabgrass control to prevent crabgrass from germinating



### Treatment 2: Spring Fertilization & Weed Control

**Purpose:** Helps control early-season weeds and establish a lush, green lawn.

**Timing:** Late April to early May

- Nitrogen-rich, slow-release granular fertilizer application
- Blanket application of liquid weed control



### Treatment 3: Summer Fertilization & Weed Control

**Purpose:** Continues to support a strong root system and control broadleaf weeds.

**Timing:** June to July

- Potassium-rich, professional blend fertilizer application
- Broadleaf weed control application



### Treatment 4: Early Fall Fertilization & Weed Control

**Purpose:** Promotes a healthy lawn as it recovers from summer stress and control and prevents weed growth and fall germination.

**Timing:** August

- Phosphorus-rich, granular fertilizer application
- Blanket application of broadleaf weed control



### Treatment 5: Pre-Winter Turf Builder

**Purpose:** Prepares your lawn for winter dormancy by strengthening the root system.

**Timing:** September

- Potassium-rich, winter blend fertilizer application

# Lawn Care Package Options

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## TREATMENT SYSTEM

BETTER



### Treatment 1: Early Spring Fertilization & Crabgrass Control

**Purpose:** Helps your lawn get off to a healthy start for the growing season.

**Timing:** Late March to early April

- Slow-release granular fertilizer application for winter dormancy recovery
- Pre-emergent crabgrass control to prevent crabgrass from germinating



### Treatment 2: Spring Fertilization & Weed Control

**Purpose:** Helps control early-season weeds and establish a lush, green lawn.

**Timing:** Late April to early May

- Nitrogen-rich, slow-release granular fertilizer application
- Blanket application of liquid weed control



### Treatment 3: Early Summer Fertilization & Weed Control

**Purpose:** Continues to support a strong root system and control broadleaf weeds.

**Timing:** Late May to early June

- Potassium-rich, professional blend fertilizer application
- Broadleaf weed control application



### Treatment 4: Late Summer Fertilization & Weed Control II + Insect Control

**Purpose:** Helps your lawn get off to a healthy start for the growing season.

**Timing:** Late March to early April

- Low-nitrogen, summer blend granular fertilizer application
- Broadleaf weed control application
- Inspection for insects, including sod webworms and chinch bugs. If found, insect control will be applied



### Treatment 5: Early Fall Fertilization & Weed Control

**Purpose:** Promotes a healthy lawn as it recovers from summer stress and control and prevents weed growth and fall germination.

**Timing:** Late July to early August

- Slow-release granular fertilizer application for winter dormancy recovery
- Pre-emergent crabgrass control to prevent crabgrass from germinating



### Treatment 6: Pre-Winter Turf Builder

**Purpose:** Prepares your lawn for winter dormancy by strengthening the root system.

**Timing:** September

- Potassium-rich, winter blend fertilizer application

# Lawn Care Package Options

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## TREATMENT SYSTEM

BEST



### Treatment 1: Early Spring Fertilization & Crabgrass Control

**Purpose:** Helps your lawn get off to a healthy start for the growing season.

**Timing:** Late March to early April

- Slow-release granular fertilizer application for winter dormancy recovery
- Pre-emergent crabgrass control to prevent crabgrass from germinating



### Treatment 2: Spring Fertilization & Weed Control

**Purpose:** Helps control early-season weeds and establish a lush, green lawn.

**Timing:** Late April to early May

- Nitrogen-rich, slow-release granular fertilizer application
- Blanket application of liquid weed control



### Treatment 3: Early Summer Fertilization & Weed Control

**Purpose:** Continues to support a strong root system and control broadleaf weeds.

**Timing:** Late May to early June

- Potassium-rich, professional blend fertilizer application
- Broadleaf weed control application



### Treatment 4: Late Summer Fertilization & Weed Control II + Insect Control

**Purpose:** Helps your lawn get off to a healthy start for the growing season.

**Timing:** Late March to early April

- Low-nitrogen, summer blend granular fertilizer application
- Broadleaf weed control application
- Inspection for insects, including sod webworms and chinch bugs. If found, insect control will be applied



### Treatment 5: Early Fall Fertilization & Weed Control

**Purpose:** Promotes a healthy lawn as it recovers from summer stress and control and prevents weed growth and fall germination.

**Timing:** Late July to early August

- Slow-release granular fertilizer application for winter dormancy recovery
- Pre-emergent crabgrass control to prevent crabgrass from germinating



### Treatment 6: Late Fall Fertilization and Weed Control

**Purpose:** Promotes a healthy root system during this period of prime growing conditions.

**Timing:** Late August to early September

- Nitrogen-rich, fall-blend fertilizer application
- Broadleaf weed control application



### Treatment 7: Pre-Winter Fertilization Booster

**Purpose:** Prepares your lawn for winter dormancy by strengthening the root system.

**Timing:** September

- Potassium-rich, winter-blend fertilizer application