

# North Scott Community Schools

## Soccer Field Primo Maxx

**Purpose:** Plant growth suppression, desirable turf regulation and improved turf quality.

**General Rate:** Primo MAXX 1EC @ .75 oz. / m  
**Recommendation:**

**Soccer Field:** Field Dimensions 380 x 275 = 104,500 sq. ft.

Spray Overlap Adjustment 385 x 300 = 114,000 sq. ft.

Spray Square Footage 114,000 sq. ft.

Spray Field with Two (2) Even Tank Loads.

**Equipment:** JD 4600 Spray Rig, R-15 Raindrop Nozzles, 2000 RPM, Range B, Gear 4.

**Spray Tank:** Delivers 118 gallons / Acre or 2.7 Gallons / 1000 sq. ft.

- Calibrated Andy Hamann 3-29-07

## Soccer Field Primo Maxx

*Two (2) Tank Loads Per Application, Each Tank Load Should Do 57,000 Sq. ft.*

**154 Gallons Water / Tank Load**

**43 oz. Primo Maxx 1EC / Tank**

### Special Instructions:

Spray two (2) equal tank loads once per month starting on April 12, through August 14, 2009.

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## Stadium Field Primo Maxx

**Purpose:** Plant growth suppression, desirable turf regulation and improved turf quality.

**General Rate:** Primo MAXX 1EC @ .75 oz / m  
**Recommendation:**

**Stadium Field:** Field Dimensions 360 x 195 = 70,200 sq. ft.

Spray Overlap Adjustment 365 x 200 = 73,000 sq. ft.

Spray Square Footage 73,000 sq. ft.

Spray Field with Two (2) Even Tank Loads.

**Equipment:** JD 4600 Spray Rig, R-15 Raindrop Nozzles, 2000 RPM, Range B, Gear 4.

**Spray Tank:** Delivers 118 Gallons / Acre or 2.7 Gallons / 1000 sq. ft.

- Calibrated Andy Hamann 4-14-05

## Stadium Field Primo Maxx

*Two (2) Tank Loads Per Application, Each Tank Load Should Do 36,500 Sq. ft.*

**98 Gallons Water / Tank Load**

**27 oz. Primo Maxx 1EC / Tank**

### Special Instructions:

Spray two (2) equal tank loads once per month starting on April 12, through August 14, 2009.

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## Football Practice Area Primo Maxx 1EC

**Purpose:** Plant growth suppression, desirable turf regulation and improved turf quality.

**General Rate:** Primo MAXX 1EC @ .75 oz. / m  
**Recommendation:**

**Practice Field:** Field Dimensions 160 x 767 = 122,720 sq. ft.

Field Dimensions 110 x 540 = 59,400 sq. ft.

Field Dimensions 90 x 430 = 38,700 sq. ft.

Adjusted Spray Square Footage 228,000 sq. ft.

Spray Field with Four (4) Even Tank Loads.

**Equipment:** JD 4600 Spray Rig, R-15 Raindrop Nozzles, 2000 RPM, Range B, Gear 4.

**Spray Tank:** Delivers 118 Gallons / Acre or 2.7 Gallons / 1000 sq. ft.

- Calibrated Andy Hamann 4-14-05

## Practice Field Primo Maxx 1EC Tank Mix

*Four (4) Tank Loads Per Application, Each Tank Load Should Do 57,000 Sq. ft.*

**154 Gallons Water / Tank Load**

**43 oz. Primo Maxx 1EC / Tank**

### Special Instructions:

Spray four (4) equal tank loads once per month starting on April 12, through August 14, 2009.