

**2011 Ocean Grown Trial  
Janesville, WI  
1477 SS      Planted 5/19/2011**

**6 Gallon Protocol (5 QT) 5 AC**

**Pre-Plant                      5/19**  
19 gal/ac liquid N (32%) = 58.6 lbs  
12 oz/ac Outlook herbicide

**Starter                              5/19**  
2 gal/ac of OG Broadcast Blend

**Foliar application w/ post herbicide      6/30**  
5 qt/ac OG Foliar Blend  
3 oz/ac Laudis Herbicide  
.5 lb/ac Atrazine

**2<sup>nd</sup> Foliar application                      7/10**  
5 qt/ac OG Foliar Blend

**3<sup>rd</sup> Foliar application                      7/20**  
5 qt/ac OG Foliar Blend  
2.56 oz/ac Brigade insecticide  
10.5 oz/ac Quilt Fungicide

**Yield= 7.489 T/AC**

**4 Gallon Protocol (3 QT) 5 AC**

**Pre-Plant                      5/19**  
19 gal/ac liquid N (32%) = 58.6 lbs  
12 oz/ac Outlook herbicide

**Starter                              5/19**  
1.5 gal/ac of OG Broadcast Blend

**Foliar application w/ post herbicide      6/30**  
3 qt/ac OG Foliar Blend  
3 oz/ac Laudis Herbicide  
.5 lb/ac Atrazine

**2<sup>nd</sup> Foliar application                      7/10**  
3 qt/ac OG Foliar Blend

**3<sup>rd</sup> Foliar application                      7/20**  
3 qt/ac OG Foliar Blend  
2.56 oz/ac Brigade insecticide  
10.5 oz/ac Quilt Fungicide

**Yield= 7.849 T/AC**

**Control 3.6 AC**

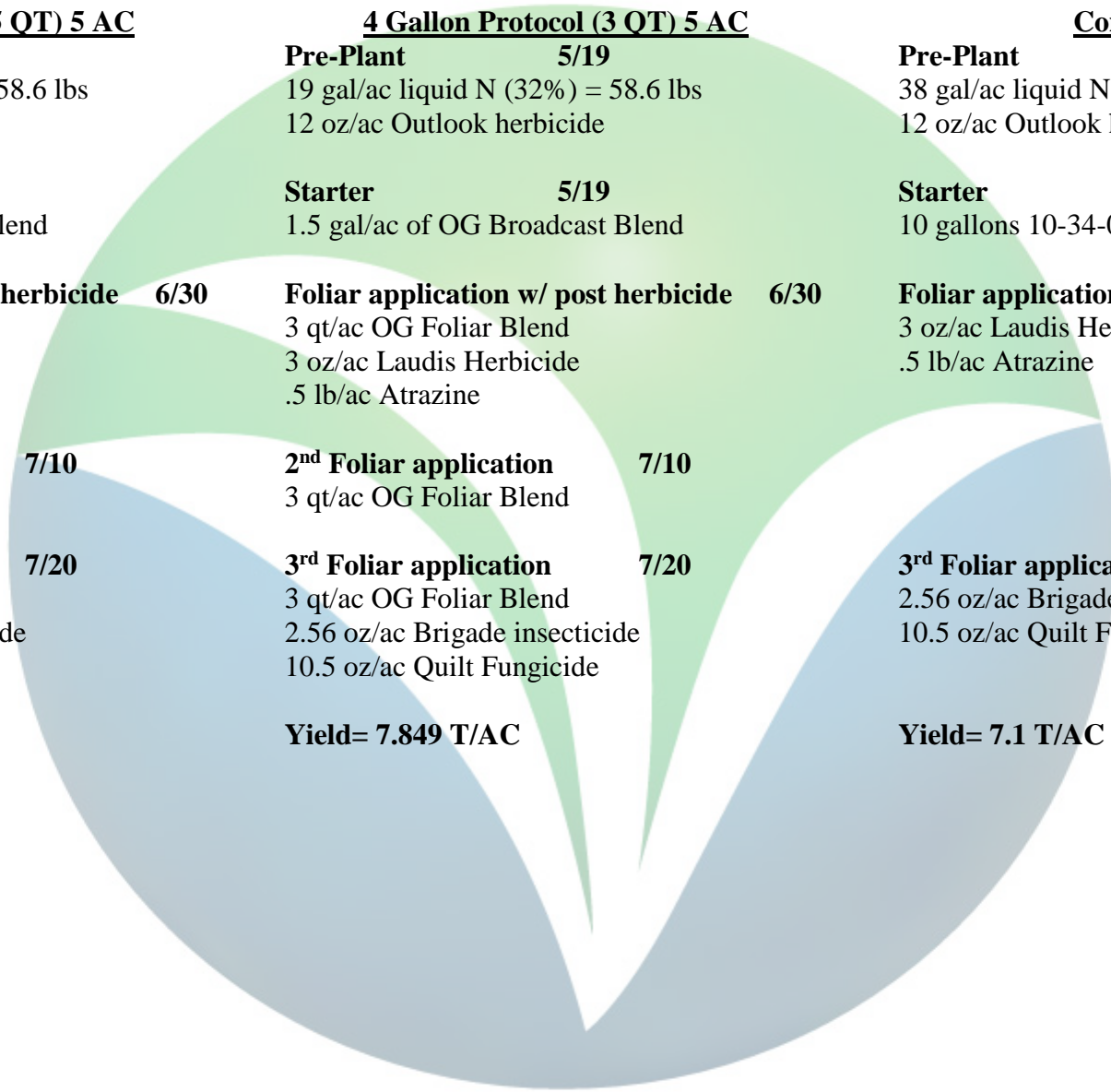
**Pre-Plant                      5/19**  
38 gal/ac liquid N (32%) = 117.04 lbs  
12 oz/ac Outlook herbicide

**Starter                              5/19**  
10 gallons 10-34-0 applied 2 X 2

**Foliar application w/ post herbicide      6/30**  
3 oz/ac Laudis Herbicide  
.5 lb/ac Atrazine

**3<sup>rd</sup> Foliar application                      7/20**  
2.56 oz/ac Brigade insecticide  
10.5 oz/ac Quilt Fungicide

**Yield= 7.1 T/AC**





Conventional program corn samples, which averaged 15-16 rows of kernels



The 4 Gallon OS Program corn samples averaged 17-18 rows of kernels