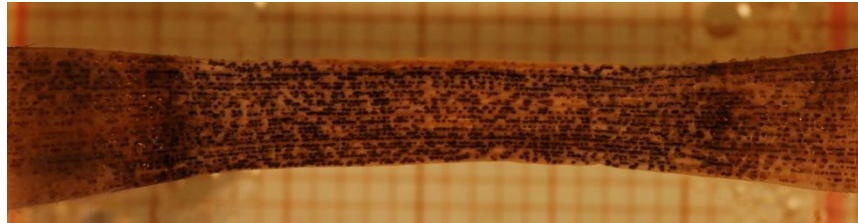


# *M. graminicola*

IPO 323

Slide 9483



*T. aestivum*

99 %

ST01IR\_48b

Slide 9465



*E. repens*

64 %

IPO 323

Slide 9482



*D. glomerata*

03 %

IPO 323

Slide 9477



*L. multiflorum*

20 %

ST01IR\_26b

Slide 9340



*L. perenne*

30 %

# S1

ST04IR\_431

Slide 9353



*T. aestivum*  
21 %

ST04IR\_221

Slide 9358



*E. repens*  
55 %

ST04IR\_3111

Slide 9330



*D. glomerata*  
08 %

ST04IR\_3111

Slide 9331



*L. multi*  
62 %

ST04IR\_3111

Slide 9328



*L. perenne*  
23 %

# S2

ST04IR\_111

Slide 9399



*T. aestivum*  
24 %

ST04IR\_111

Slide 9398



*E. repens*  
72 %

ST04IR\_3131

Slide 9452



*D. glomerata*  
18 %

ST04IR\_112

Slide 9403



*L. multi*  
23 %

ST04IR\_111

Slide 9394



*L. perenne*  
11%

# *S. passerinii* (P63)

Slide 9447



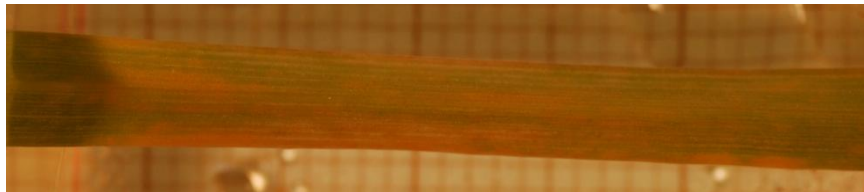
*T. aestivum*  
% 0

Slide 9441



*E. repens*  
% 50

Slide 9438



*D. glomerata*  
% 0

Slide 9441



*L. multi*  
% 20

Slide 9439



*L. perenne*  
% 08



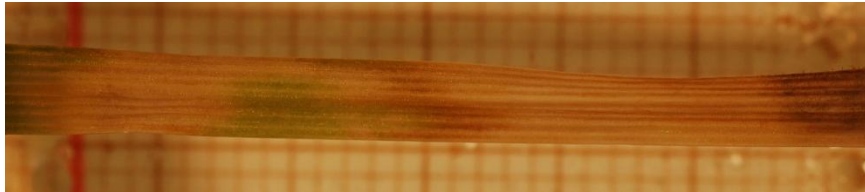
# Water Controls

Slide 9493a



*T. aestivum*  
% 0

Slide 9496b



*E. repens*  
% 0

Slide 9492



*D. glomerata*  
% 0

Slide 9493b



*L. multi*  
% 0

Slide 9496a



*L. perenne*  
% 0