

water column vertically. A single leaf height of 0.5 m should be representative of the stand.

- 100 The canopy height of a stand may also vary depending on measurement error and a standard procedure must thus be used in all stands that are being compared.

- 101 Measure leaf area index by summation of leaf area of all leaves in a stand canopy and divide this by ground surface area. Leaf area index is a measure of the amount of leaf surface area available for photosynthesis in a stand canopy.

- 102 Measure leaf area index of a stand by summation of leaf area of all leaves in a stand canopy. Leaf area index is a measure of the amount of leaf surface area available for photosynthesis in a stand canopy. Leaf area index is a measure of the amount of leaf surface area available for photosynthesis in a stand canopy.

- 103 This is a measure of the amount of leaf surface area available for photosynthesis in a stand canopy. Leaf area index is a measure of the amount of leaf surface area available for photosynthesis in a stand canopy.

- 104 Measure leaf area index of a stand by summation of leaf area of all leaves in a stand canopy. Leaf area index is a measure of the amount of leaf surface area available for photosynthesis in a stand canopy. Leaf area index is a measure of the amount of leaf surface area available for photosynthesis in a stand canopy.

- 105 The ground cover of a stand is the proportion of the ground surface area covered by the canopy. Ground cover is a measure of the amount of leaf surface area available for photosynthesis in a stand canopy.

- 106 The ground cover of a stand is the proportion of the ground surface area covered by the canopy. Ground cover is a measure of the amount of leaf surface area available for photosynthesis in a stand canopy.

- 107 Measure leaf area index of a stand by summation of leaf area of all leaves in a stand canopy.

- 108 Measure leaf area index of a stand by summation of leaf area of all leaves in a stand canopy. Leaf area index is a measure of the amount of leaf surface area available for photosynthesis in a stand canopy.

- 109 Measure leaf area index of a stand by summation of leaf area of all leaves in a stand canopy. Leaf area index is a measure of the amount of leaf surface area available for photosynthesis in a stand canopy.

- 110 Measure leaf area index of a stand by summation of leaf area of all leaves in a stand canopy. Leaf area index is a measure of the amount of leaf surface area available for photosynthesis in a stand canopy.

- 111 Measure leaf area index of a stand by summation of leaf area of all leaves in a stand canopy. Leaf area index is a measure of the amount of leaf surface area available for photosynthesis in a stand canopy.

- 112 Measure leaf area index of a stand by summation of leaf area of all leaves in a stand canopy. Leaf area index is a measure of the amount of leaf surface area available for photosynthesis in a stand canopy.

2. Measurement

- 113 Ground is a flat surface that is not covered by any vegetation. Ground is a flat surface that is not covered by any vegetation. Ground is a flat surface that is not covered by any vegetation.

- 114 The ground surface is a flat surface that is not covered by any vegetation. Ground is a flat surface that is not covered by any vegetation. Ground is a flat surface that is not covered by any vegetation.