



Μια πίστα μέσα στο κέντρο της πόλης! Μια πρωτοβουλία νεολαίας ενάντια στις εξαρτήσεις, ένα opening party με την υπογραφή Manic Side...δείτε την αφίσα και το βίντεο για την νέα προσπάθεια των φίλων από την Κέρκυρα και όποιος μπορεί να είναι εκεί!!

"Σας περιμένουμε στο νέο ποδηλατικό μονοπάτι στο κέντρο της πόλης της Κέρκυρας στις 9/1/2011. Βρίσκεται ακριβώς δίπλα στο παλιό γηροκομείο,πίσω από τα γενικά λύκεια."



Manic Side Bikepark Opening 9/1/2011

Συντάχθηκε απο τον/την Timos Tsin.

Τρίτη, 04 Ιανουάριος 2011 01:34

Chlorine, sulfur, phosphorus, calcium, magnesium, potassium, sodium, copper, molybdenum, cobalt, nickel, iron, zinc, boron, manganese, and vanadium are essential for the growth of plants. These elements are taken up by plants from the soil or water. Some elements are taken up by plants in the form of ions, while others are taken up in the form of organic compounds. The availability of these elements in the soil or water can affect the growth of plants. For example, a deficiency of nitrogen can lead to stunted growth and yellowing of leaves. A deficiency of phosphorus can lead to poor root development and delayed maturity. A deficiency of potassium can lead to weak stems and increased susceptibility to disease. A deficiency of calcium can lead to poor cell wall development and increased susceptibility to disease. A deficiency of magnesium can lead to poor chlorophyll synthesis and reduced photosynthesis. A deficiency of iron can lead to poor chlorophyll synthesis and reduced photosynthesis. A deficiency of zinc can lead to poor growth and reduced yield. A deficiency of boron can lead to poor root development and reduced yield. A deficiency of manganese can lead to poor growth and reduced yield. A deficiency of vanadium can lead to poor growth and reduced yield.