

No Dig Garden

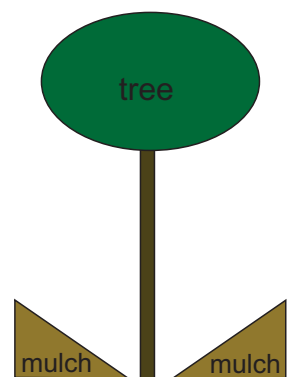
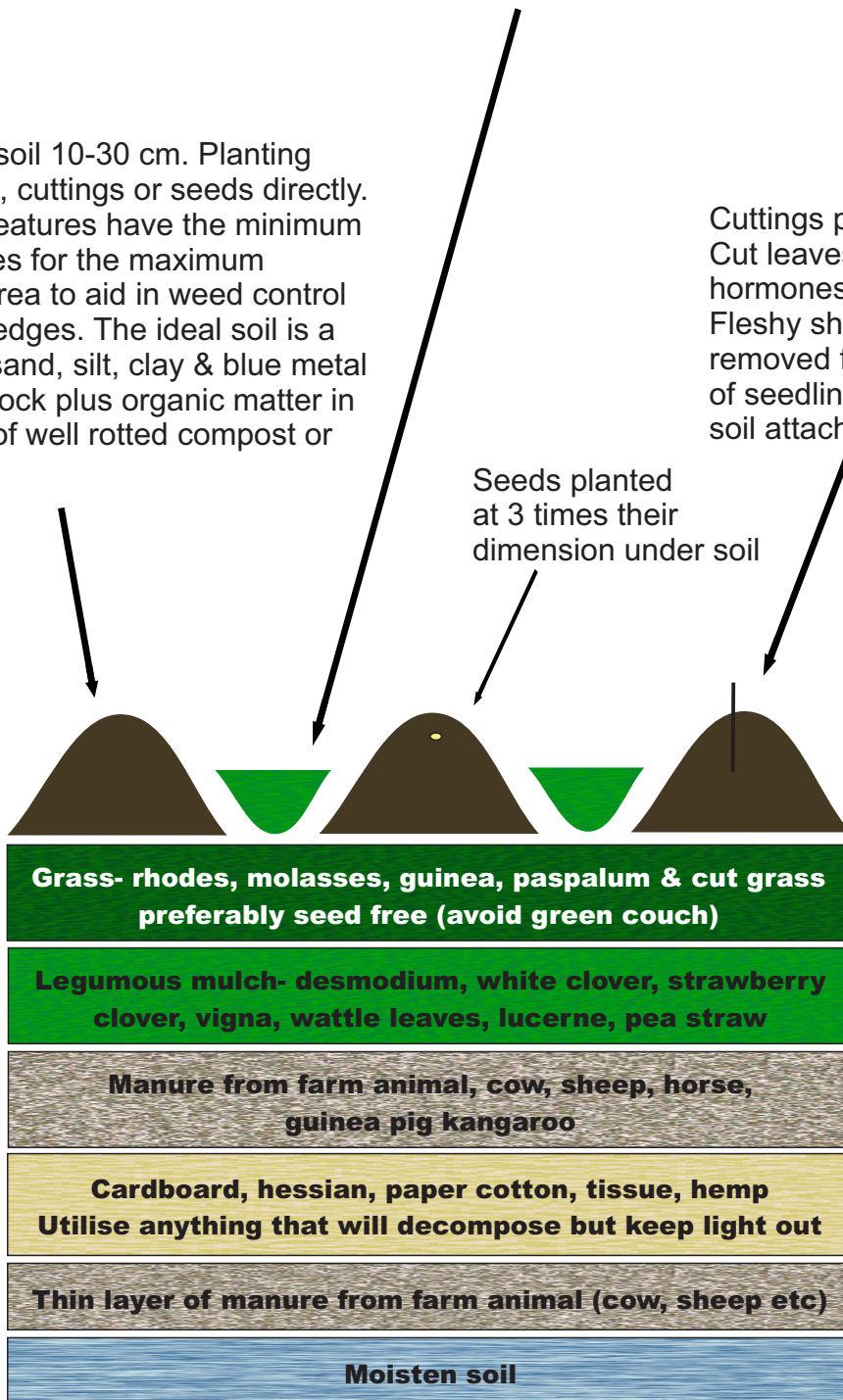
Mulch is placed on the mounds to retain moisture allowing root growth through the mound into the decomposing grass, legumous mulch & manure, through the cardboard into the transformed fertile moist original soil below.

Dome of soil 10-30 cm. Planting seedlings, cuttings or seeds directly. Circular features have the minimum boundaries for the maximum surface area to aid in weed control from the edges. The ideal soil is a blend of sand, silt, clay & blue metal crushed rock plus organic matter in the form of well rotted compost or manure.

Cuttings planted 2/3 into the ground. Cut leaves in half which forces hormones that generate new roots. Fleshy shoots & flowers are always removed from cuttings. Keep roots of seedlings moist preferably with soil attached.

Seeds planted at 3 times their dimension under soil

Mulch right around existing fruit or nut trees or any plant tapers to nothing at the trunk to maximum below the outer drip ring of the tree, shrub or herb canopy.



POLYCULTURE 
Cultivating Healthy People Plants & Animals

Phone 04 1875 0070

Email scott@polyculture.com.au

Farm Address 98 Connection Road
Glenview Q 4553

www.polyculture.com.au