



PLANTING PULP POTS



- 1 Dig hole 2 times as wide and 1 ½ times as deep as the size of the pulp pot, setting native soil aside.
- 2 Mix the native soil you set aside with *Green All Planting Mix* to create your backfill mixture (1 part planting mix to 2 parts native soil).

- 3 Add starter fertilizer to your back fill mix at the rate indicated on the bag or box.

- 4 Cut slits down the side and bottom of the pulp pot and trim the top collar down to the soil level in the pot (See Fig.2). We recommend planting in the biodegradable pulp pot to reduce the risk of transplant shock.

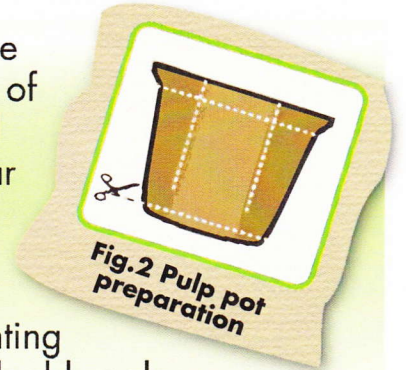


Fig.2 Pulp pot preparation

- 5 Place the pulp pot in the hole, making sure the top of the root ball is sitting above the existing soil level to allow for settling (see Fig. 1).

- 6 Back fill the hole with your soil mixture and pack gently to remove any air pockets.

- 7 Use any leftover soil to create a basin around the plant to retain water (see Fig.1).

- 8 Water thoroughly, filling basin.

2-3" layer of mulch

Keep mulch 1-2" back from trunk

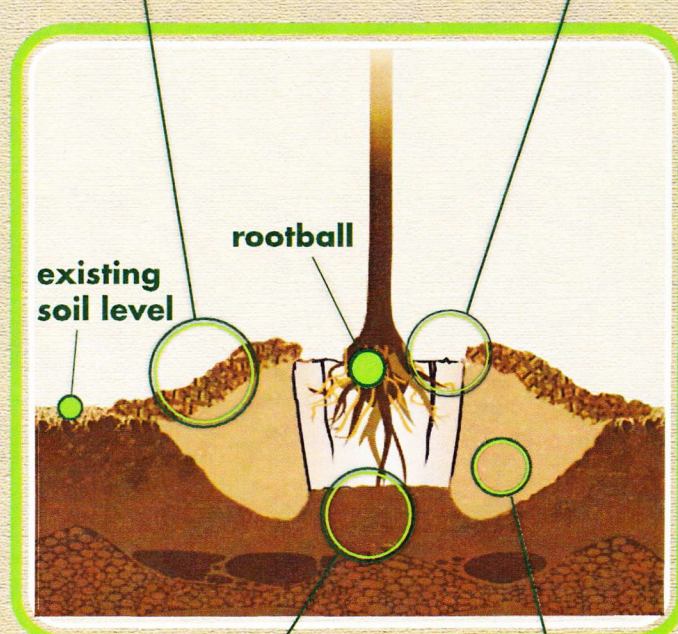


Fig.1 Planting

Set ball on mounded, firmly packed soil to prevent settling

Gently pack backfill, using water to settle soil around the rootball

Roseville
916.782.2273

Sacramento
916.381.1625

Folsom
916.358.9099

www.iDigGreenAcres.com