# Perennial Planting Steps

After choosing new perennials that fit your situation(size, light requirements, habits, water needs, etc.) follow these steps to ensure the plants are happy and well-established to live a long, colorful life.

- Prepare and repair your soil with 1/3 organic matter to 2/3 existing soil. Organic matter could be peat moss, Bumper Crop, or Complete Planting Mix
- Create a roomy hole for planting | 1/2 to 2 times the width of the container or root ball
- Level and firm the plant even the top of the root ball with the ground level
- Encourage strong root growth with a stimulator such as Root n' Grow or Master Start
- Mulch for safe-keeping for warmth and moisture control: 1" deep around base, 2" deep around perimeter
- Maintain moist soil until established may be the single most important thing to ensuring strong, healthy roots: but too much is as damaging as too little!



937 426 0861 www.knollwoodgardens.com

# Perennial Planting Steps

After choosing new perennials that fit your situation(size, light requirements, habits, water needs, etc.) follow these steps to ensure the plants are happy and well-established to live a long, colorful life.

- Prepare and repair your soil with 1/3 organic matter to 2/3 existing soil. Organic matter could be peat moss, Bumper Crop, or Complete Planting Mix
- Create a roomy hole for planting | 1/2 to 2 times the width of the container or root ball
- Level and firm the plant even the top of the root ball with the ground level
- Encourage strong root growth with a stimulator such as Root n' Grow or Master Start
- Mulch for safe-keeping for warmth and moisture control: 1" deep around base, 2" deep around perimeter
- Maintain moist soil until established may be the single most important thing to ensuring strong, healthy roots: but too much is as damaging as too little!



937 426 0861 www.knollwoodgardens.com

# Perennial Planting Steps

After choosing new perennials that fit your situation( size, light requirements, habits, water needs, etc.) follow these steps to ensure the plants are happy and well-established to live a long, colorful life.

- Prepare and repair your soil with 1/3 organic matter to 2/3 existing soil. Organic matter could be peat moss, Bumper Crop, or Complete Planting Mix
- Create a roomy hole for planting | 1/2 to 2 times the width of the container or root ball
- Level and firm the plant even the top of the root ball with the ground level
- Encourage strong root growth with a stimulator such as Root n' Grow or Master Start
- Mulch for safe-keeping for warmth and moisture control: 1" deep around base, 2" deep around perimeter
- Maintain moist soil until established may be the single most important thing to ensuring strong, healthy roots: but too much is as damaging as too little!



937 426 0861 www.knollwoodgardens.com

### Fall Gardening Notes:

- Why plant in the fall
- Watering
- Fertilizing

• Transplanting & Dividing

• Pruning & Cutting Back

Mulching

# Fall Gardening Notes: Why plant in the fall Watering Fertilizing Transplanting & Dividing

• Pruning & Cutting Back

• Mulching

## Fall Gardening Notes:

- Why plant in the fall
- Watering
- Fertilizing

• Transplanting & Dividing

• Pruning & Cutting Back

• Mulching