Bulbs:

If amaryllis bulbs are not yet planted in the garden, do this as soon as possible. Take
bulbs out of their pots; do not keep the bulb in a pot over the summer, if possible. After
planting in the garden, side dress it with 1 tablespoon of <u>Plant Trust Flower and Bulb</u>
<u>Fertilizer</u> and keep slightly moist.

Flowers:

Gerber daisies should be planted in fertile, well drained soiled. Keep these flowers
evenly moist to well watered during the hot summer months. When Gerber daisies are
well fed, they will bloom throughout the summer heat. Make light, monthly feedings of
Plant Trust Flower and Bulb Fertilizer throughout the summer.

Lawn:

 Lawn weeds can still be killed by applying <u>Speed Zone</u>. The application should be made in the evening with an <u>Ortho Dial Sprayer</u>. Do not mow the grass for three days before or after the application of <u>Speed Zone</u>.

Ground Covers/Pachysandra:

- Pachysandra grown in the sun or near large trees need to be watered during the summer to prevent leaf scorch.
- Pachysandra that looks pale may have be receiving too much sun or have an iron deficiency. Treat by applying *Bonide Liquid Iron*.
- Pachysandra that is dying in spots, has water soaked and brownish leaves, and/or has black stems likely has blight. Wet weather, overcrowding, overwatering, and/or spider mites can cause of blights. Clean out the affected area by removing diseased plants. Treat with three applications of *Mancozeb* seven days apart.
- Oyster shell scale can affect pachysandra. The stems will look like they are covered with brown bumps. Use <u>Bonide Rose Rx Drench</u> to control the scale.
- Spider mites can affect pachysandra. The leaves will be speckled or spotted and palish and dirty looking. In severe cases, webbing will be seen. Treat with three applications of <u>Pure Spray Green</u> in the evening seven days apart.
- Feed pachysandra with <u>Plant Trust Tree and Shrub Fertilizer</u> in the spring (use 1 lb./ 150 sq. ft). Water the plant during dry periods of the summer, be careful not to overwater.
- If your pachysandra is not doing well, it may benefit from two applications of *Kick Start* applied two weeks apart along with an application of *Plant Trust Tree and Shrub Fertilizer* (however, if already fed with *Plant Trust Tree and Shrub Fertilizer* in the spring, it should not be re-fertilized) and proper watering to restore the pachysandra's vigor.

Ground Covering/Vinca Minor:

 Vinca minor planted in full sun or dry soils may have pale, green leaves, brown blotches, or dead leaves.

- Vinca minor grown in soils with a pH below 6 may have yellow or brown leaves. Apply
 <u>Bonide Hydrated Lime</u> to increase the Ph to 6.7-7. You can test your soils pH with a
 <u>Luster Leaf pH tester.</u>
- Vinca may die back in spots because of fungus (dieback and canker). Wet rainy
 periods spread fungus. Never water vinca minor in the evening; rather, water in the
 morning so that the foliage will be dry in the evening. Newly planted vinca and vinca
 that is watered often are prone to fungal infections. Treat fungus (dieback and canker)
 with three applications of <u>Bonide Copper Fungicide</u> three days apart.
- General solutions to keep your vinca minor healthy are: feed vinca in the spring with
 <u>Plant Trust Tree and Shrub Fertilizer</u> (1 lb./ 150 sq. ft); keep the vinca well watered in
 the summer; water the vinca in the morning; and be sure that foliage is dry in the
 evening.
- If your vinca minor plants are not doing well, it may benefit from two applications of
 <u>Kick Start</u> applied two weeks apart along with an application of *Plant Trust Tree and* Shrub Fertilizer (however, if already fed with <u>Plant Trust Tree and Shrub Fertilizer</u> in
 the spring, it should not be re-fertilized) and proper watering to restore the vinca
 minor's vigor.