


ferti·lome


NEW!

AQUEDUCT L&G

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- Ensures quick penetration of water
- Reduces run-off
- Reduces water usage
- Water and applied chemicals go where you want them
- Increases fertilizer retention
- Turf is greener
- University Tested



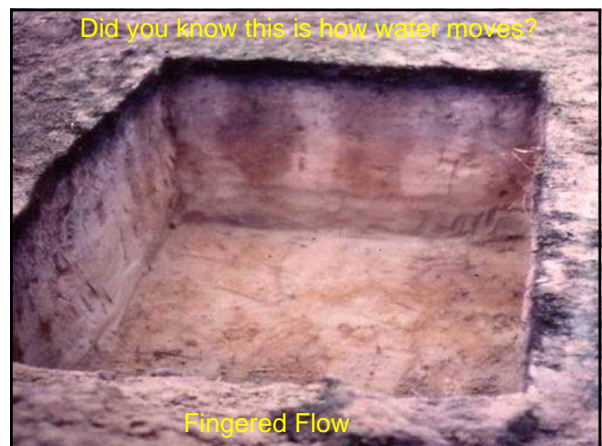
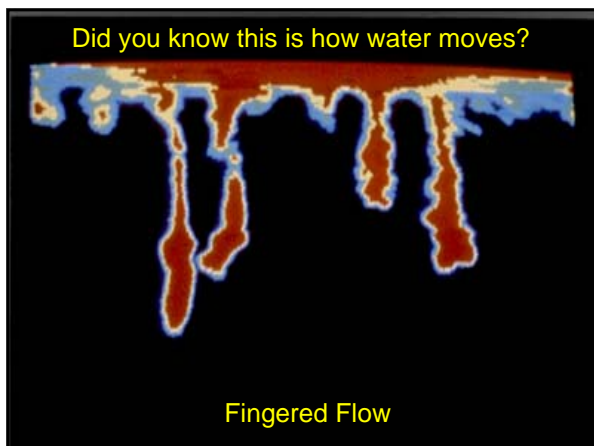
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If we look at the Soil!

- Soil tends to not be even and of the same texture and porosity. (compact and loose)
- Soils also tend to repel water and some soils have a waxy coating, so water can not or will not adhere to them.
- This is why water does not flow evenly through the soil.
- Water will always take the path of least resistance. (Finger Flows)

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- Aqueduct is a Soil Surfactant containing Nonionic Polyols
- Aqueduct eliminates the waste of water in dealing with; hard-to-wet lawn areas, flower beds, garden containers, and hanging baskets.
- Aqueduct helps
 - Sandy Soils hold more moisture.
 - Moisture to penetrate deeper into Clay Soils
- Aqueduct technology has been used by Professionals since 1985.
 - Using it on City Parks, Golf Courses and areas that require great looking, low-maintenance turf.





Where to use Aqueduct

- Turf
 - Slopes
 - Along sidewalks and driveway.
 - Areas that are hard to keep Moist.
 - To help in recovery from turf damage
 - Fungus, Insects, Compaction (kids, pets and traffic)
- Flower Beds
- Plants in containers (pots and planter boxes)
- Hanging Baskets

When to Apply

- Make your first Application in early May (for areas where heat stress is a problem every year)
This is a preventive application.
- Reapply monthly the first year through August.
 - Applications from September through March tend to be less effective in our area.
- Apply every other month in following years.
- **Water in after application.** (dry areas)

Add on Sale!

- Use Aqueduct to help in the recovery from Fungus, where the turf is thin and susceptible to heat damage.
- Use Aqueduct to help in the recovery from Grub or other insect damage, again where turf is thin.
- Use Aqueduct when over seeding troubled areas of Turf, to help the soil hold more moisture, insuring a better stand of grass.



Thank You!

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