ROT IS HOT!

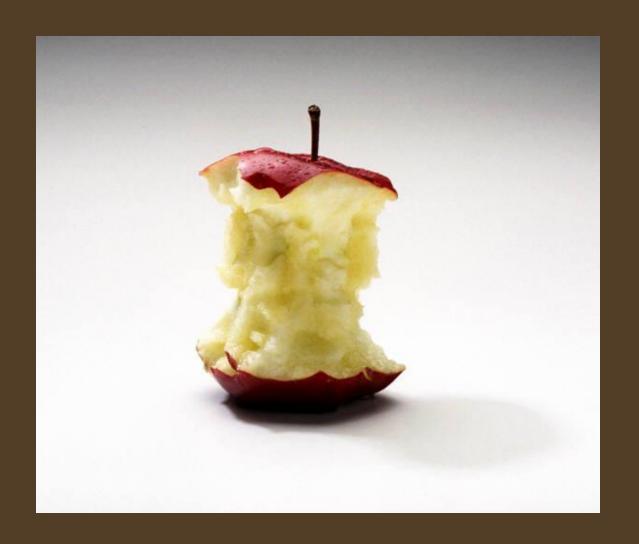
Compost Critters that lunch on your leftovers...& more!

The 4 "Rs"

BEDUCE RELIGION







Where is all the trash going?





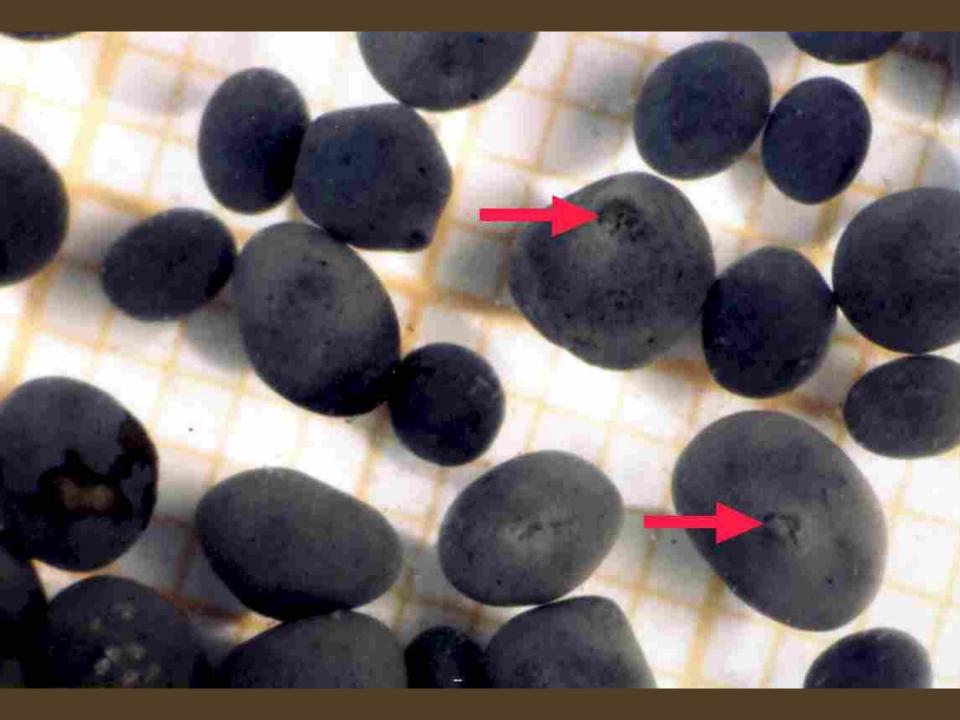














Leaking Leachate



Paper Plates



20
years
old

Carrots



10
years
old

Hot Dogs



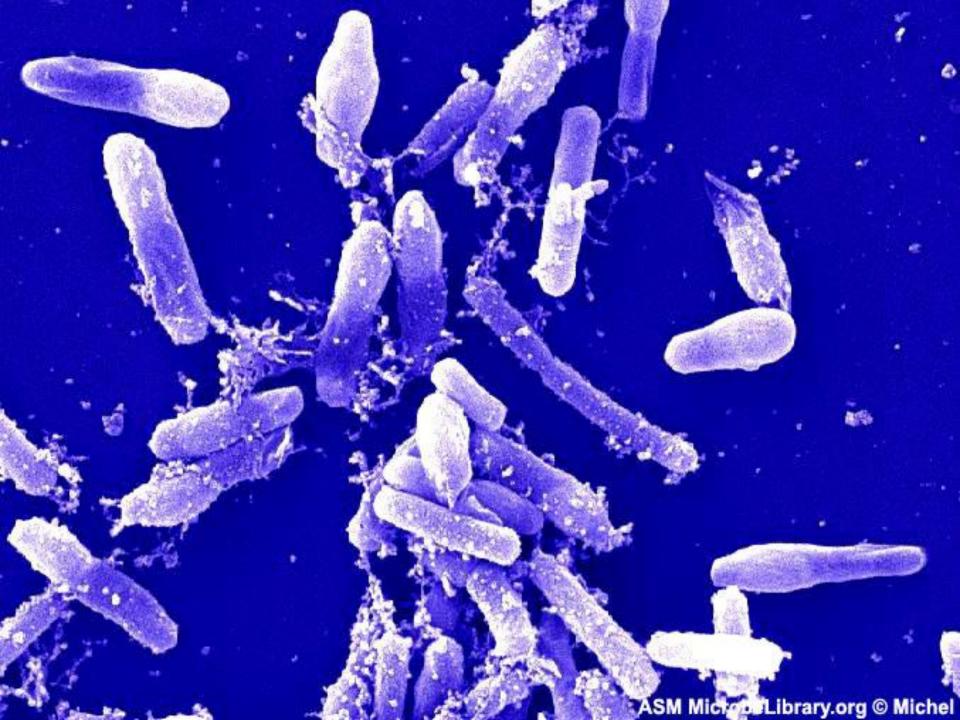
10
years
old

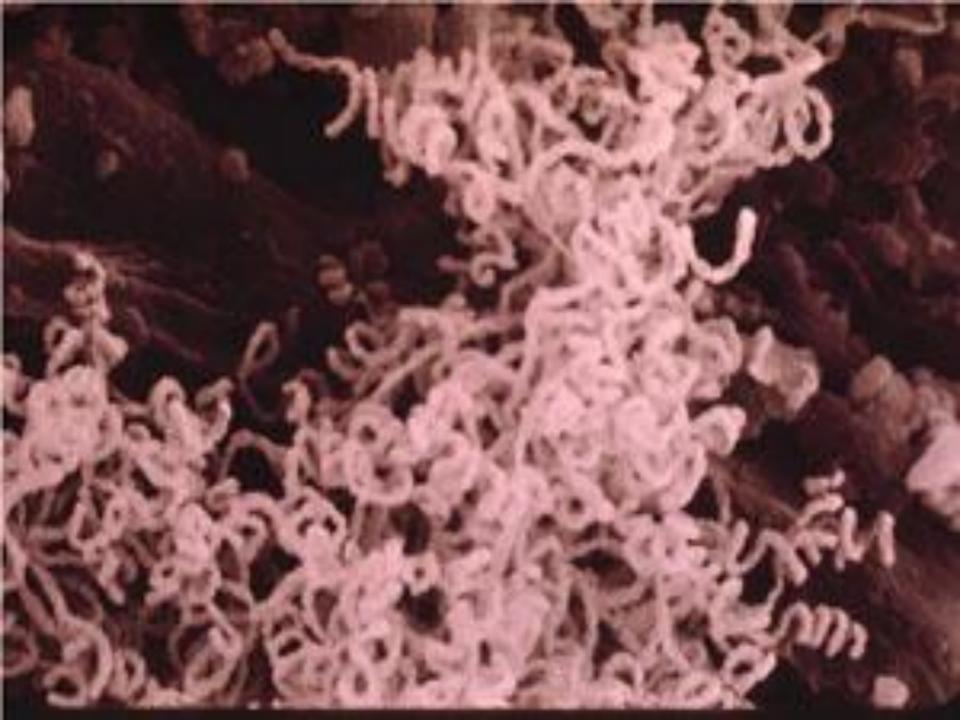




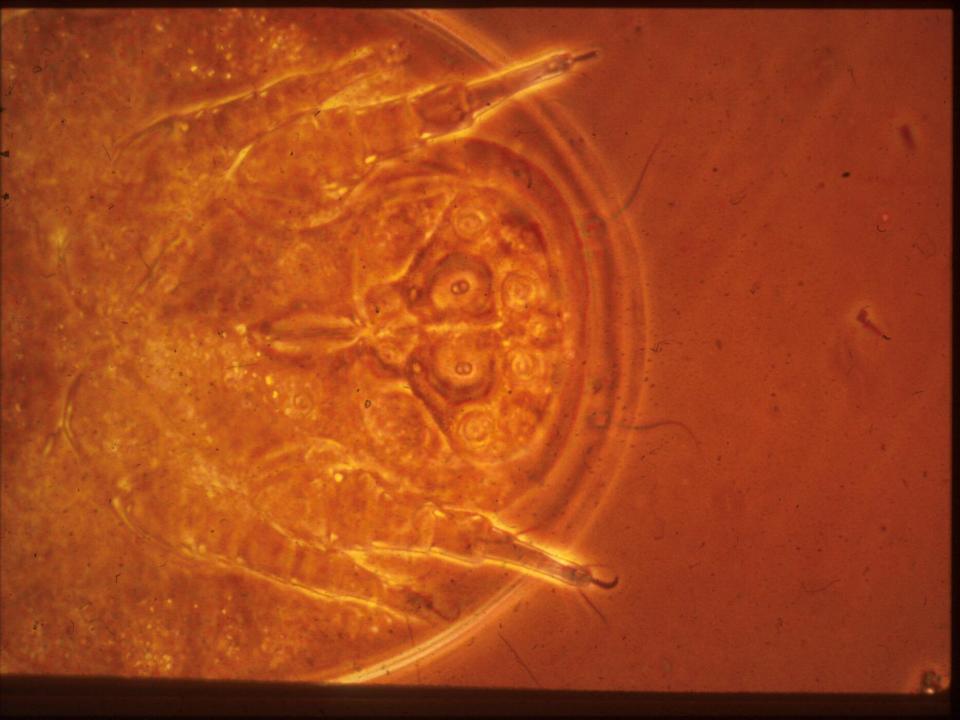


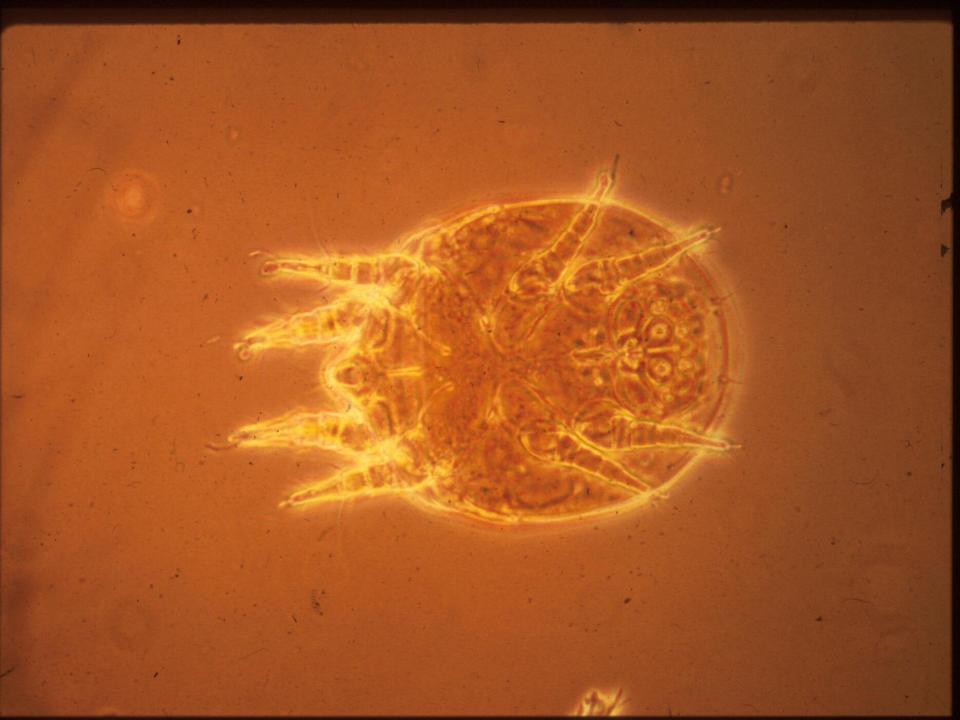






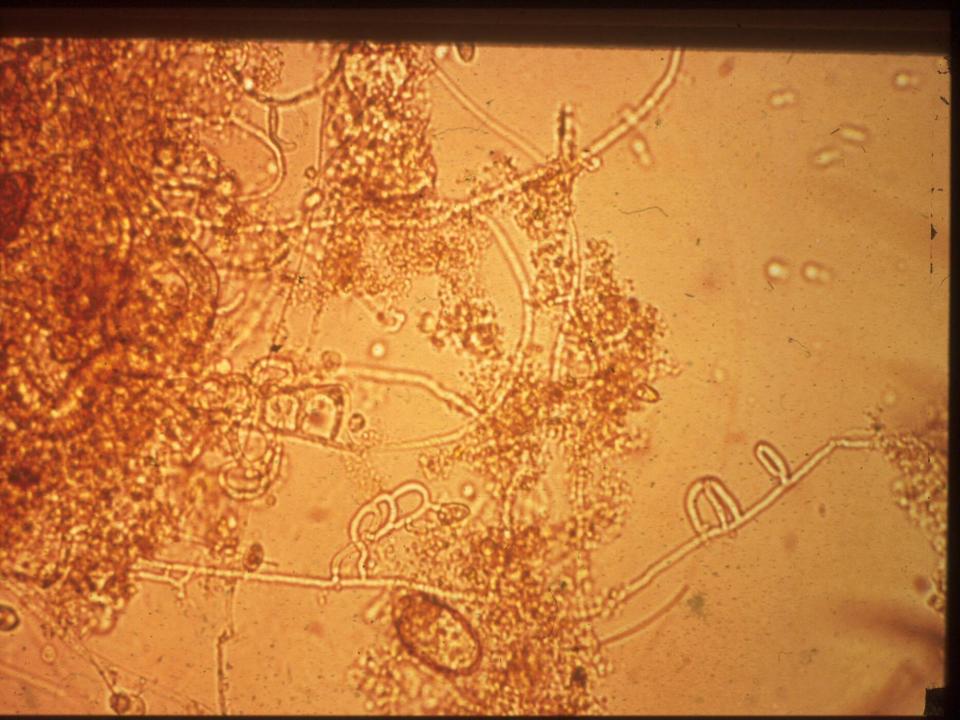




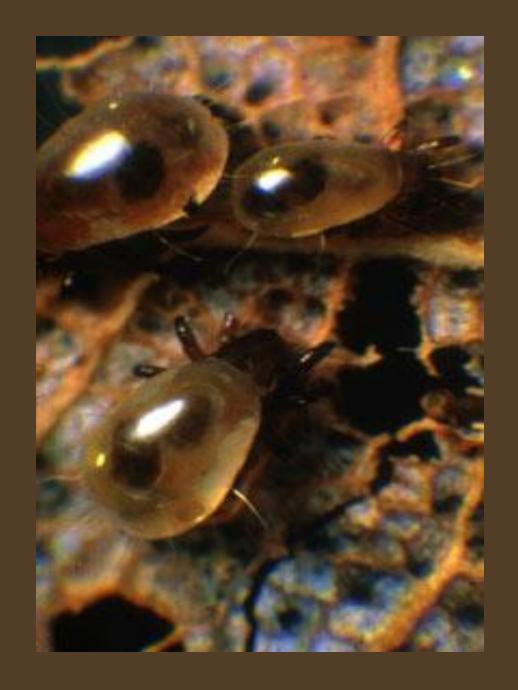








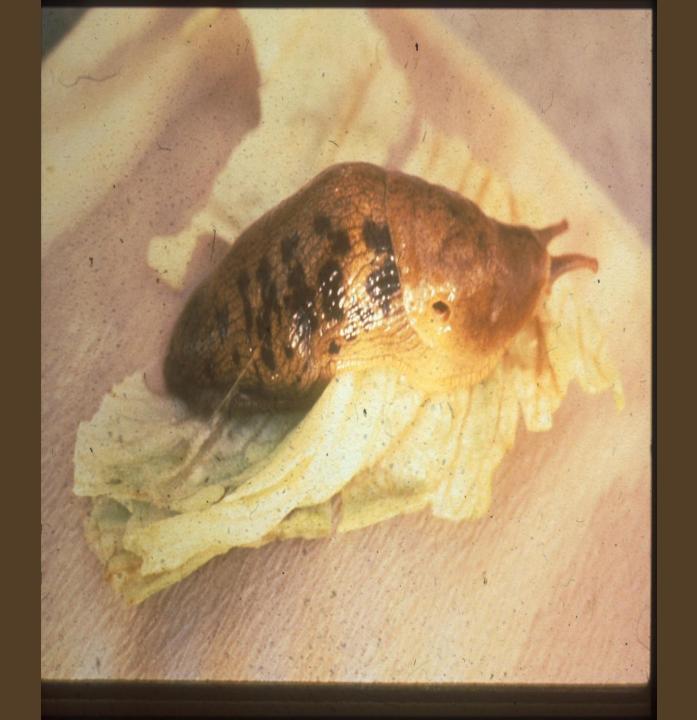




















What is composting?

Speeding up the natural process of decay to change organic materials into a valuable humus-like material called compost!



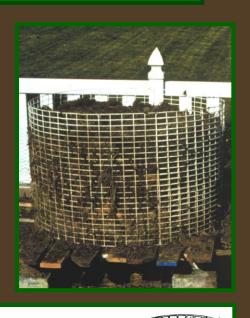




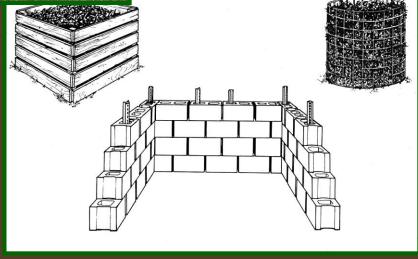
Bin/pile construction











Where do the decomposers come from?

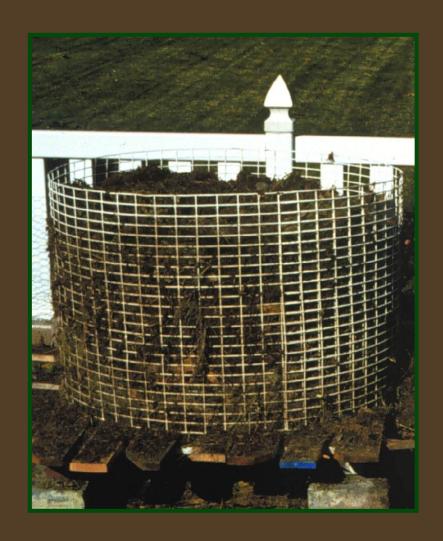
If you build it, they will come...

- ·Soil
- Leaves
- Food scraps
- Manure, and
- Finished compost

Each of these will add

Microorganisms

to the compost pile.



What do they need to live?

- AIR
- WATER
- BROWN STUFF TO EAT
- GREEN STUFF TO EAT

Browns

High carbon materials such as

- Leaves
- •Straw
- Dried plant material
- Paper
- Paper napkins
- Paper plates
- Paper towels
- Paper tubes



Greens

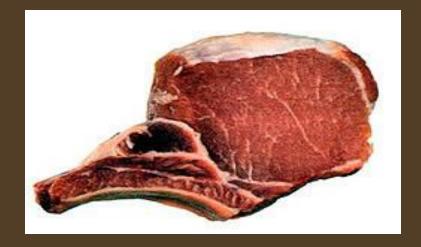
High nitrogen materials such as

- Vegetable scraps
- •Fruit scraps or rotted fruit
- Coffee grounds & filters
- •Tea bags
- •Egg shells
- Stale food-cereal, crackers
- Grass clippings
- Fresh plant material



Some things to leave OUT





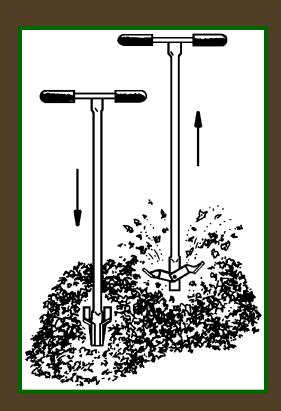




How do you add AIR to your compost pile?



Turning the pile mixes fresh air into the pile



Turning tools may make the job easier

WATER! We all need it!

Fast decomposing requires WATER!

If TOO DRY, bacterial activity will slow or cease! They move around on the water.

If TOO WET, loss of air in the pile will bring on STINKY bacteria that don't need air!

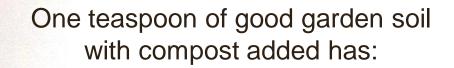
- •The pile should be as wet as a wrung out sponge
- If too dry, add water as you turn the pile
- If too wet, add browns and/or turn the pile



When is it finished?

- Pile shrunk/no heat
- Dark brown
- Crumbly, loose
- Smells earthy
- No chunks





100 million bacteria800 feet of fungal threads



How do I use the compost?













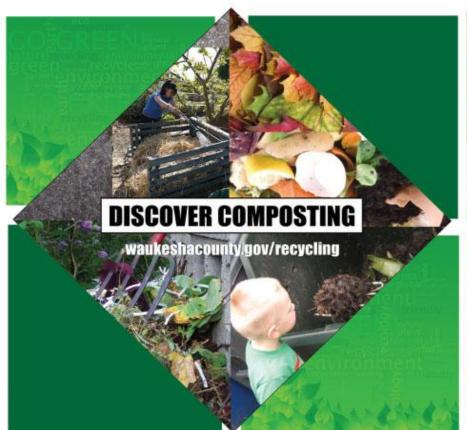






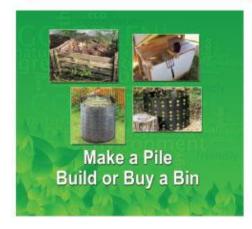
















Ridgeline™

The Ridgeline is an effective message or branding carrier and a super outdoor space definer that can be used to attract attention at any indoor and outdoor event.

LIFESAVERS

Ridgeline is very compact and portable when

unassembled. An ideal display in all kinds of environments. It's unique spring construction allows the product to virtually unfold itself once you take it out of the bag. Putting it back together is done in a few easy steps - it does not get any easier than that.

Applications:

Corporate outings Space definition Sporting events Directional signage High traffic areas Any outdoor or indoor venue

Benefits:

Unique spring construction Simple message change User-friendly design Ideal for many environments 360 degree visibility

Features:

Easily transported and stored Unique shape that attracts attention Easy assembly - no tools required Universal usage - indoor and outdoor Includes six stakes for stability









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