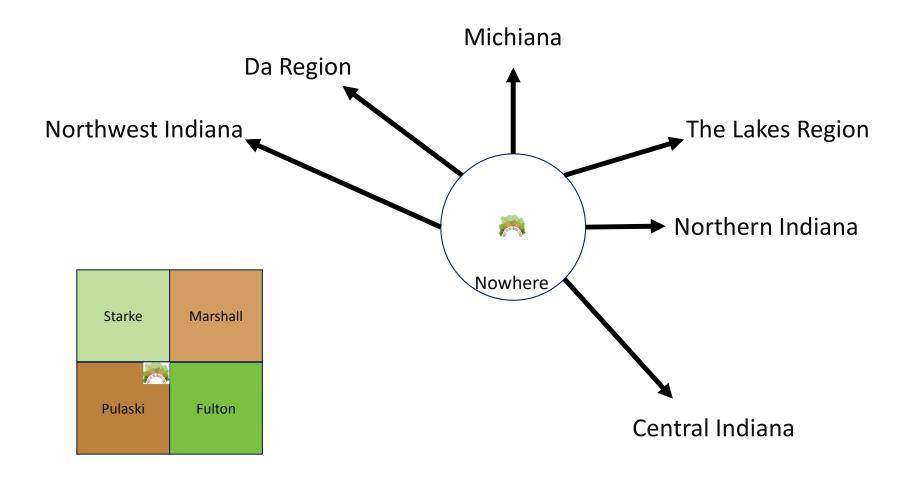
The Plastic Free Farm



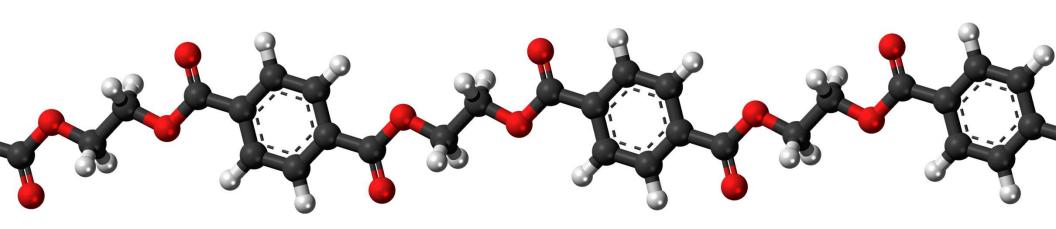




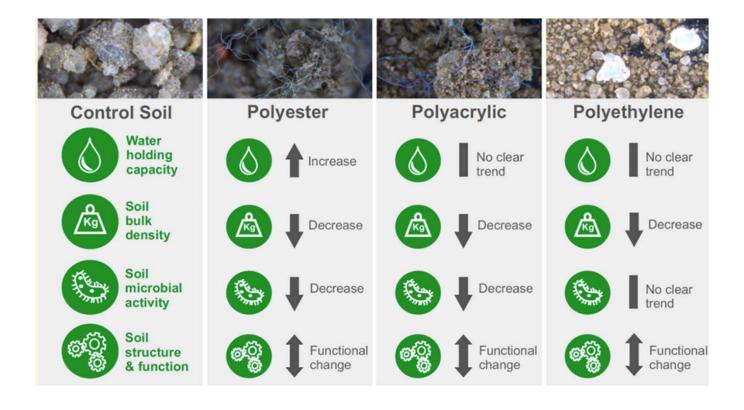






























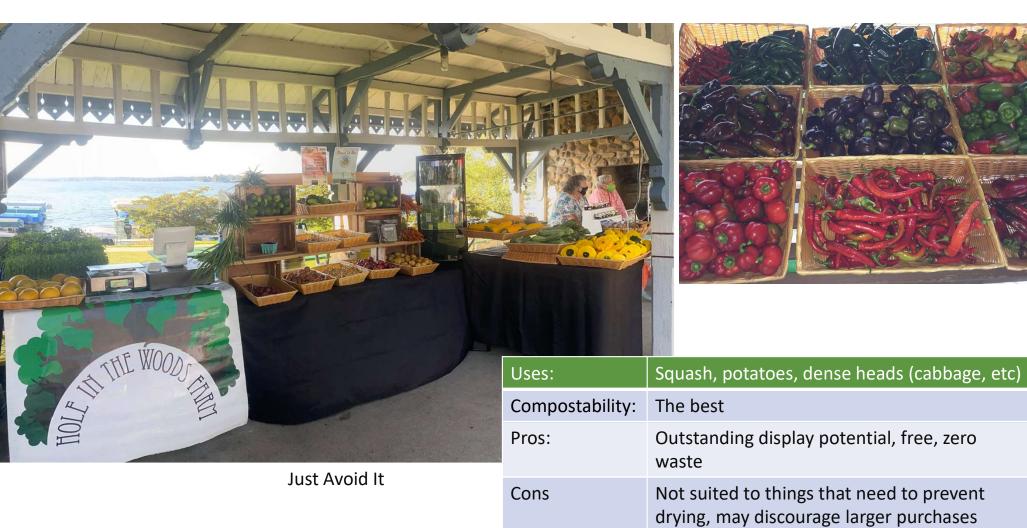












because hard to carry



Bunches: Rubber Bands & Twist Ties







Pulp Boxes



Uses:
Fruits, esp. berries, unit pack for small veggies – cherry tomatoes, new potatoes, etc.

Compostability:
Extremely good. Vermicopost - > worm's favorite

Pros:
Inexpensive (but shipping will kill you), familiar, useful for propping things up on market display, compost well

Cons
Undyed ones hard to find, can absorb excess water, disturbing to see in dog poop





Greens, delivery, wet produce (root veggies

	that have been spritzed, etc)
Compostability:	Extremely good. Very fast even in home compost
Pros:	Compact, fast composting, familiar, good shelf life on greens, worms like them
Cons	Not transparent, break down in sun, may compost faster than produce, hard to open, easily torn when old or with sharp produce.

sticks to wet produce

PLA "Biobags"



Uses:

Pros:

Cons

Compostability:

PLA Lined Paper







Wood Pulp Cellophane

Uses:	Salad Greens, bread?
Compostability:	Good, especially in vermicompost
Pros:	Transparent, moderate cost, compact
Cons	Time consuming to fill/seal, can pop open, bad in sun, difficult to carry in bulk, short shelf life



plastic

Uses:

Pros:

Cons

Compostability:

PLA Clamshells





