

What is Pastured Poultry?

A sustainable agriculture technique of raising poultry directly on a pasture rather than in indoor confinement. It means that we are raising our chickens on our pasture - letting them forage for bugs and dig in the dirt, letting them eat grass, and moving them to a fresh spot each day.





Benefits of Pastured Poultry:

01. 02. 03. 04.

Improves the soil More nutritious meat Happier, healthier chickens Better for the environment

Soil Health

- Eating crickets, grasshoppers, ticks, flies, and larvae
- Daily foraging in our pastures and fertilizing sections for healthier plants
- Help to reduce some of the weeds we find in the pasture





Nutritious Meat

- Higher in omega-3's,
- Higher in vitamins such as A, D, and E
- Higher in amino acids, like <u>glutathione</u> a strong antioxidant

- Lower in saturated fats
- No drugs, antibiotics, hormones

Happier Chickens

- Outside, in the sun
- Foraging for bugs, grass, seeds
- Space to spread out and live naturally
- Access to natural vitamins, minerals, and proteins
- More nutritious chicken, and one that is less stressed





Better Long-Term

- Takes longer, but benefits the environment and health of the chicken and the person eating it
- Responsible regenerative practices give back to our farm and make it even better, rather than depleting it
- Symbiotic relationships between animals offers natural solutions

Timeline

06. 03. 05. 07. 02. 04. 01. Receive chickens Brooder Move to chicken Move tractor Move tractor Move tractor Move tractor tractor daily daily 2x daily 2x daily Brooder Heat lamp Switch to Protein feed 2x Protein feed Protein feed Move tractor Starter feed, Heat lamp every 2 days protein feed 2x a day a day 2x a day readily available. Starter feed, Shift to 2x a day Starter feed, **Processing Processing** Feed 2x a day keeping food at the end of the mixed with week. week. readily available week protein feed 2x a Day before Day before day processing, do processing, do

not feed.

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