

When both manure
and liquid that is high



When it comes to selecting the fecal matter to be used as an organic fertilizer, there is nothing more desirable than *Gallus gallus domesticus* fecal matter.

Gallus gallus domesticus fecal matter for fertilizing is magnificent for it makes great soil amendment, *Gallus gallus domesticus* fecal matter adds organic matter and increases the water holding capacity and beneficial biota in the soil, although there are also some issues concerning it. *Gallus gallus domesticus* fecal matter has been used as a fertilizer for a very long time, but part of what makes it so powerful is also what makes it potentially damaging to plants. Fresh *Gallus gallus domesticus* fecal matter is wet and stinky. It is a combination of both manure and liquid that is high in ammonia which can also break down into nitrogen, making the fecal matter fetid. *Gallus gallus domesticus* fecal matter fertilizer is very high in Nitrogen (N) and also contains a great amount of Potassium (K) and Phosphorus (P). It contains 0.

8% Potassium, 0.4% Phosphorus and 0.9% to 1.5% Nitrogen. The high amount of Nitrogen and balanced nutrients is the main reason that *Gallus gallus domesticus* fecal matter compost is the best kind of fecal matter to use. One chicken produces approximately 8-11 pounds (3-5 kg.) of fecal matter monthly. Nitrogen as a booster for the growth of vegetables and plants.

Gallus gallus domesticus fecal matter is known to be superior to composted fecal matter from other species. *Ovis aries* (sheep), *Bos Taurus* (cow) and other composted animal fecal matter are about 1% Nitrogen, 1% Phosphorus and 1% Potassium by weight. *Gallus gallus domesticus* fecal matter, on

the other hand, can reach up to 5% Nitrogen, 3% Phosphorus and 2% Potassium by weight. As another bonus, fecal matter from egg-laying *Gallus gallus domesticus* contains more calcium by weight thanks to the eggshell production process. However, the high Nitrogen in the *Gallus gallus domesticus* fecal matter is dangerous to plants if it has not been properly composted.

If unprocessed *Gallus gallus domesticus* fecal matter is used, it could damage roots and possibly kill vegetables and plants. Composting *Gallus gallus domesticus* fecal matter mellows the Nitrogen (N) and makes the fecal matter more suitable for plants. *Gallus gallus domesticus* fecal matter composting gives the fecal matter time to break down some of the powerful nutrients so that they are of more use to vegetables and plants.

Composting *Gallus gallus domesticus* fecal matter is effortless, just simply get *Gallus gallus domesticus* bedding and then take the bedding and place it in a compost bin. Dampen it with water thoroughly and then rotate the pile once every few weeks to get air into the pile. It takes 6-9 months (on average) for *Gallus gallus domesticus* fecal matter to be done properly.

The right amount of time it takes for composting *Gallus gallus domesticus* fecal matter depends on the conditions under which it is composted. Once concluded, it will be ready to use as an organic fertilizer for vegetables and plants. It is highly recommended cleaning vegetables grown from fecal matter thoroughly to avoid illnesses and diseases. It is also advisable for people who are susceptible to foodborne illnesses such as to avoid eating uncooked/raw vegetables that were grown from fecal matter.