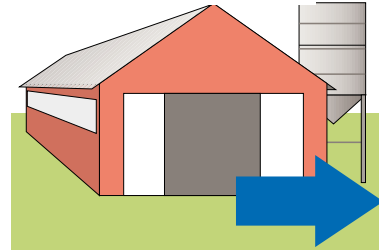
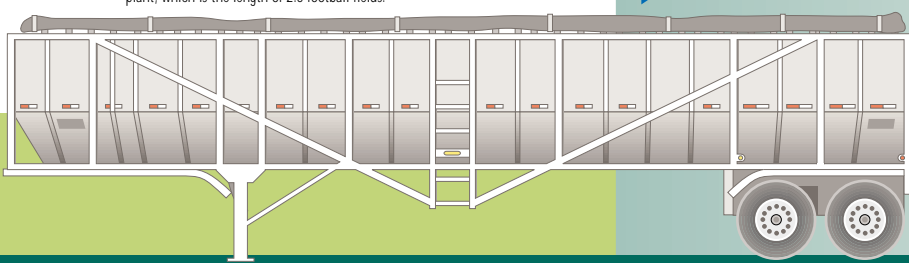


Step by step through the pelletization process.

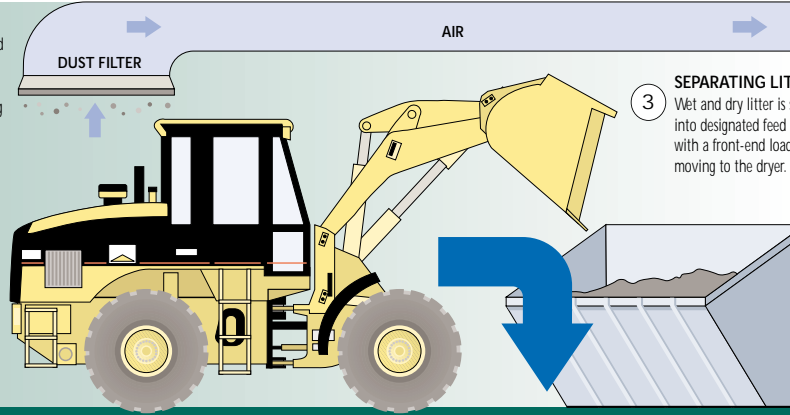
1 ON THE FARM. Perdue AgriRecycle has signed contracts with poultry producers to remove surplus litter from their farms.



2 TRANSPORTING LITTER. Litter is loaded into specially designed, covered and leak-proof 23-ton capacity aluminum trailers dedicated for transport to the 68,000-square-foot pellet plant, which is the length of 2.5 football fields.



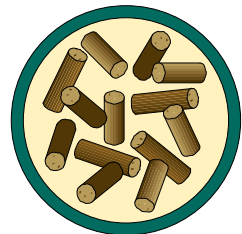
STORAGE. Litter trucks are unloaded in the plant, where a negative air system changes the air 10 times per hour, preventing dust and odor from escaping to the outside environment.



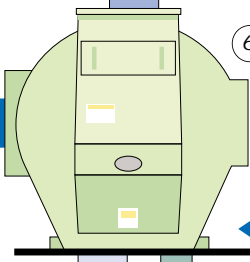
3 SEPARATING LITTER. Wet and dry litter is segregated into designated feed hoppers with a front-end loader before moving to the dryer.

TREATING THE AIR. The plant features a state-of-the-art air-filtration system that ensures no odor or dust is emitted into the environment. Thermal technology is used to break down the chemical properties of odor-causing compounds. It's 99.9 percent efficient in eliminating odor.

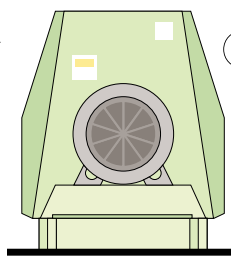
MICROSTART60™. The three-eighths-inch pellets are composed primarily of organic matter and humus. The product is particularly useful for commercial row crop operations that are suffering from micronutrient deficiencies or low organic matter.



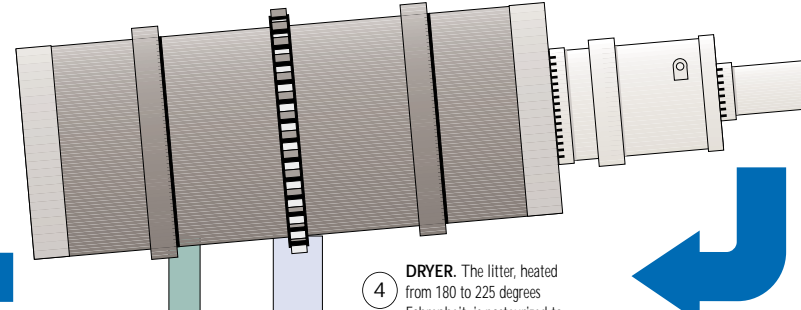
6 PELLET MILL. Two 500-horsepower pellet mills each can produce 10 tons of finished product per hour.



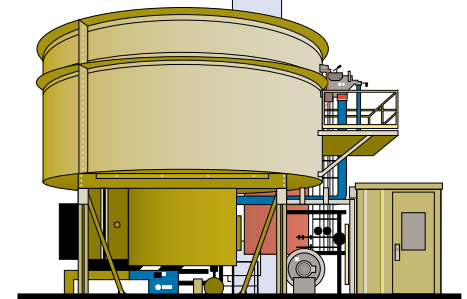
5 HAMMER MILL. The dried litter is reduced to the consistency of fine sand before it's transported to the pellet mill.



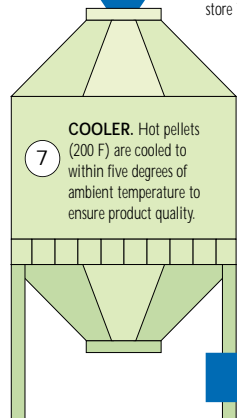
4 DRYER. The litter, heated from 180 to 225 degrees Fahrenheit, is pasteurized to destroy bacteria.



ENVIRONMENTALLY FRIENDLY. Moisture captured in the air-treatment system is re-used in the pelleting process.

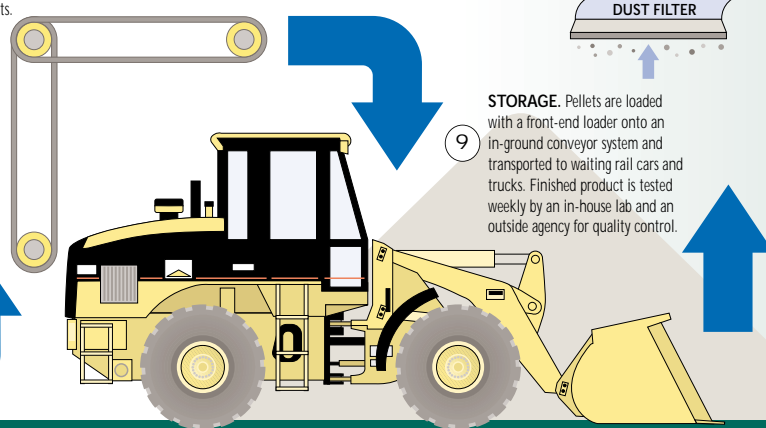


8 CONVEYORS. A system of conveyors and elevators transports the pellets to the finished product room, which operates on the same negative air system used in the raw material room. The finished product room can store 7,000 tons of pellets.



7 COOLER. Hot pellets (200 F) are cooled to within five degrees of ambient temperature to ensure product quality.

9 STORAGE. Pellets are loaded with a front-end loader onto an in-ground conveyor system and transported to waiting rail cars and trucks. Finished product is tested weekly by an in-house lab and an outside agency for quality control.



10 DISTRIBUTION. The plant is capable of loading 30 rail cars in 24 hours or the equivalent of 350 tons per hour. Finished product is shipped to nutrient deficient regions internationally.

