





Why are hens kept in cages?

You might wonder why hens are kept this way if they suffer such frustration. The battery cage

system was introduced in the 1940s. Previously, birds were kept on barn floors but there were problems with diseases. Plus, it was hard to gather the eggs. The caged systems made it possible to provide automatic feeding, drinking and egg collection. Most importantly, manure fell through the wire onto moving belts. The manure could be continuously taken out of the barn, reducing the spread of disease.

Another advantage of the caged system was that you could also get a lot more birds (30,000 is common) in a barn. All of these factors lowered costs for the farmers and

resulted in less expensive eggs for you. But the cost to the hens is poor welfare.

To clean their feathers, hens dust-bathe in sandy soil. They roll and flick sand into their feathers. Oily dirt sticks to the sand and vigorous shaking removes the dirt and old oil. Then they reapply the oil.

ten dust-bathing

A big event in a hen's day is laying an egg. Hens lay about 320 eggs in a year – close to an egg a day. Before she lays an egg, the hen will search for a quiet, safe nesting place away from the larger group. A hen begins the hunt for a nest spot about an hour before she is due to lay her egg.



Unfortunately, for 95 percent of hens raised in Canada, hens don't have the freedom to do any of the behaviours described above. They don't live in flocks but in very small cages called battery cages. Hens are crowded together with four or five other hens not of their choosing. They

live that way their entire lives — from one to three years.

Each hen has about the same space as the size of this magazine. They stand on a wire floor their entire lives. There is no soil to scratch. They cannot stretch or flap their wings, or even stand up straight without hitting the cage top.

Hens can't dust-bathe, perch or find a quiet nest box to lay their eggs. They must lay their eggs on the wire cage floor. As a result hens suffer greatly from frustration every day.



95% of hens are housed in

Alternative egg laying systems

four to six birds per cage.

To improve the welfare for the hens, a few farmers are switching back to cage-free barns. The best systems are

designed to ensure hens can perform the behaviours they want to do. This means hens can forage, dust-bathe, stretch their wings, perch and lay their eggs in nest boxes. Most importantly, hens have the space and freedom to move about and form the groups they want to be with.

Hens from SPCA Certified farms are inspected to make sure the birds are both healthy and happy.

Eggs farmed in this way do cost a little more than caged eggs, but the hens have a much better quality of life.

