



END THE **CAGE AGE**

**WHY THE EU MUST STOP
CAGING FARM ANIMALS**



“ In formulating and implementing the Union’s agriculture, fisheries, transport, internal market, research and technological development and space policies, the Union and the Member States shall, since animals are sentient beings, pay full regard to the welfare requirements of animals... ”

Consolidated versions of the Treaty on European Union and the Treaty on the Functioning of the European Union. Official Journal of the European Union C 115, 09.05.2008

INTRODUCTION

Hundreds of millions of farm animals across the European Union (EU) are forced to live their entire lives imprisoned in tiny, barren cages. Many millions of others spend a significant proportion of their lives in cages. These inhumane systems confine and restrict, thwart many of an animal's natural instincts and are a desolate reflection on our society.

It's not just egg-laying hens that are caged. Millions of rabbits, pigs, quail, ducks and geese also experience unimaginable suffering in cruel cages on farms throughout the EU – all sentient beings, capable of suffering and joy. These outdated and cramped conditions cause severe health and welfare compromises, preventing these sentient beings from experiencing a life worth living.

Public support for improved farm animal welfare is overwhelming. A massive 94% of people in Europe believe protecting the welfare of farm animals is important, and 82% believe farm animals should be better protected.

This report sets out why the EU must stop caging farm animals and what should be done to make that happen.

It's time to stand up and End the Cage Age.



Factory farm sows confined in sow stalls

© Compassion in World Farming

EXECUTIVE SUMMARY

- In the EU, over 300 million animals spend all, or a significant part, of their lives imprisoned in cages – from sows in farrowing crates to egg-laying hens in so-called ‘enriched’ cages.
- Eminent animal welfare scientists agree that confining animals in cages seriously reduces their welfare.
- Science shows us that caging animals is cruel: they are sentient beings, capable of feeling pain and joy. These farming systems cause immense suffering because animals in cages have no control over their lives, experience extreme frustration, are severely restricted in their movement, and are prevented from performing almost all natural behaviours.
- The public believe more should be done to protect farm animals. A massive 94% of people in Europe believe protecting the welfare of farm animals is important, and 82% believe farm animals should be better protected.
- Extreme confinement is still a feature of farming systems for many different species – from sows forced to nurse their piglets in crates, to rabbits and quail enduring whole lives in barren cages, and ducks and geese caged for force-feeding to produce foie gras.
- While the EU ban on the use of barren battery cages came into force in 2012, over half of commercial egg-laying hens are still kept in so-called ‘enriched’ cages. Additionally, breeding flocks and chicks are also caged, often in barren cages.



- Calves are confined individually in pens for the first 8 weeks of their lives.
- EU farm animal legislation stipulates that “the freedom of movement of an animal...must not be restricted to cause unnecessary suffering”. It also states that “where an animal is continuously or regularly confined, it must be given the space appropriate to its physiological and ethological needs in accordance with established experience and scientific knowledge”. Each of the confinement systems in this booklet breaches this legislation, yet they continue to be routinely used in many Member States.
- Some enlightened EU Member States have already introduced national legislation to ban certain forms of caged farming. All cages for sows (sow stalls and farrowing crates) are banned in Sweden, and sow stalls are illegal in the UK. “Enriched” cages for laying hens are banned in Luxembourg and will be banned in Austria from 2020 and Germany from 2025. Retailers across Europe are also moving to cage-free eggs.
- EU legislation is urgently needed to end the inhumane practice of farming animals in cages. We also urge each Member State to introduce national legislation to move to more humane farming methods and outlaw the caging of farm animals.

“There is a hierarchy of needs and the need of free voluntary movement is among those at the base which means that no welfare measures can replace the freedom of movement. No life worth living is possible without moving around.”

Andrzej Elżanowski
Professor of Zoology
University of Warsaw

IT'S TIME TO END THE CAGE AGE.



EXTREME CONFINEMENT

Over 300 million farm animals – including hens, quail, rabbits, pigs and ducks – are imprisoned in cages on EU farms each year.

A cage is a form of inescapable and extreme confinement which renders an animal solely dependent on its keeper for food, water and minimal comforts. It deprives that animal of autonomy, severely restricting their ability to meet essential behavioural, physical and psychological needs.

Farm animals are sentient beings. This means they have the ability to feel; they can experience a range of emotions such as joy, fear, pain and misery. Farm animals can also learn from experience, solve problems, and form close social bonds – akin to friendship in humans. Cages compromise their fundamental being and reduce animals to a mere unit of production.

Speaking of the “remarkable cognitive abilities and cultural innovations” of the chicken, for example, Professor Christine Nicol from the University of Bristol’s Department of Clinical Veterinary Science says: *“Our challenge is to teach others that every animal we intend to eat or use is a complex individual and to adjust our farming culture accordingly.”*



Hens in an enriched cage

© Compassion in World Farming



A sow in a farrowing crate, with piglets

© Compassion in World Farming

THE PROBLEM WITH CAGES IS THAT THEY:

Can segregate individual animals (that are social by nature)... for example, breeding rabbits, calves up to 8 weeks old and sows in early pregnancy.

Provide very limited space, sometimes both vertically and horizontally. Female breeding rabbits are unable to sit up fully, lie stretched out or stand and sows cannot turn around or walk.

Are all too often barren. They usually consist of no more than metal bars and a mesh or concrete floor, with feed and water dispensers. For example, this applies to sows, quail, meat rabbits and female breeding rabbits.

Can be modular: usually stacked in tiers within a shed. Keeping so many animals in close proximity can increase the likelihood of disease spread and lead to poor environmental conditions, such as poor air quality.

Can keep animals in tightly-packed groups, for example, with quail and rabbits reared for meat. This makes it more difficult for animals to move around and rest.

Prevent meaningful exercise, leading to health problems such as low bone density, for example in sows, rabbits and laying hens, and frustration of mental needs by restricting behaviours important to the animal.

Leading animal welfare experts have also criticised cage systems.

“In caging the sow at farrowing, she is prohibited from leaving her group, finding a nest site, accessing and arranging nest material – all of which her physiology and behavior is striving towards. Subsequently, she responds with severe stress. She becomes more vulnerable to disease and giving birth takes longer, also risking the welfare of her offspring.”

Professor Bo Algers, Veterinarian and Professor Emeritus in Animal Hygiene at the Department of Animal Environment and Health, Swedish University of Agricultural Sciences.

The latest Eurobarometer report shows that public support for improving the welfare of farm animals is overwhelming – 94% of people in Europe believe protecting the welfare of farm animals is important and 82% think farm animals should be better protected than they are now. What's more, the majority of people are prepared to pay more for products from higher animal welfare production systems.

Across the world, many leading businesses are now listening to their customers and going cage free. Following McDonald's landmark decision in 2015 to source only cage free eggs by 2025, hundreds of US companies – including Walmart, Nestlé and Starbucks – have also announced their commitment to move to being cage free. The Canadian Retail Council has committed to ensuring all retailers go cage free there too.

We have since seen a large number of commitments from companies across Europe. Hundreds of the EU's biggest retailers and brands – including Danone, Nestlé, Aramark, Lidl and Sodexo – have committed to using only cage-free eggs throughout the entire region.

We mustn't let the EU fall behind.

Thanks to hard-hitting campaigns and investigations by Compassion in World Farming and other organisations, some progress has been made towards bringing EU farming out of the Dark Ages. Recent victories include veal crates being banned in 2007, barren battery cages for egg-laying hens outlawed in 2012, and a partial ban on the sow stall in 2013. From 2021, cages will be prohibited in all organic farming throughout the EU. Significantly, the EU's Lisbon Treaty, signed in 2009, gave animals legal recognition as sentient beings. It means that their welfare must now be taken into consideration before any new legislation is passed.

“ *The animal world is teeming with an enormous variety of breathing, sensing, feeling creatures who are not merely alive, but living life. Each is trying to get along – to feed and shelter themselves, to reproduce, to seek what is good and avoid what is bad. There's a diversity of good things to be gotten: food, water, movement, rest, shelter, sunshine, shade, discovery, anticipation, social interaction, play and sex. And because gaining these goods is adaptive, evolution has equipped animals with the capacity to experience their rewards. Like us, they are pleasure seekers.* ”

Dr Jonathan Balcombe, animal behaviour scientist, *Pleasurable Kingdom - Animals and the Nature of Feeling Good*

PROGRESS HAS BEEN MADE BY INDIVIDUAL MEMBER STATES:

- So-called 'enriched' cages for hens are banned in Luxembourg and will be banned in Austria and Germany in 2020 and 2025 respectively.
- Cages for meat rabbits have been banned in Austria since 2012. Rabbits will no longer be kept in cages in Belgium by 2025. Barren cages for rabbits were banned in the Netherlands in 2016 and will be banned in Germany in 2024.

- Sow stalls are banned completely in the UK and Sweden, and only permitted for the first four days after insemination in the Netherlands. In new pig housing in Denmark, sow stalls may only be used for 3 days; this will apply to all systems by 2035.

- Farrowing crates are banned in Sweden, and Denmark has a target to keep 10% of its breeding herd out of farrowing crates by 2020.

However, these are exceptions: cage systems continue to be used throughout the EU. Experts, scientists and the public agree – the use of cages is cruel, outdated and unnecessary. Their use should be ended in all EU farming, and policy makers need to help bring about that change by initiating and supporting new legislation to bring farming into the 21st century.

RABBITS

Nearly 120 million rabbits are farmed commercially in the EU alone and almost all of them are confined to cages for their entire lives. Each one is kept in a space so small that all basic natural behaviours are seriously impaired. Some can't even stand upright. This is cruelty on a colossal scale and is completely unnecessary. More humane commercial alternatives are available.



“ *The conditions in which rabbits are kept and farmed in many places in Europe can be inhumane, horrific, unhealthy and a disgrace to responsible husbandry, as evidenced by the incidence of physical and mental disease and unintentional losses...* ”

Professor David Morton CBE, Chair of the European Food Safety Authority (EFSA) Scientific Report Working Group on the Impact of Housing and Husbandry Systems on the Health and Welfare of Farmed Rabbits; Professor Emeritus, School of Biosciences, University of Birmingham, UK

The misery of living in cages

Almost all of the EU's rabbits are confined in barren wire cages, so overcrowded that each rabbit has less space than a single A4 sheet of paper. This means their movement is severely restricted; they cannot even adopt many normal postures such as lying stretched out or standing with their ears up. There is virtually no opportunity for exercise which can cause weakened bones, whilst wire flooring commonly leads to painful foot and leg sores: a common reason for the culling of breeding females.

Caged rabbits are also unable to perform many important natural behaviours such as digging, hiding and foraging. This can lead to immense stress and abnormal behaviours such as excessive grooming and repetitive gnawing on the cage.

Many of them die or are culled young, and are replaced. Antibiotic use is high to combat the high levels of respiratory and intestinal disease. Despite this, there are still unacceptably high mortality rates.

Higher welfare alternatives

Some forward-thinking EU Member States are leading the way and embracing higher welfare systems as alternatives to caged farming of rabbits.

For example, Belgium has moved to park systems in response to increasing public concern about conventional barren cages. The park system offers more space per rabbit than cages, the floors are more comfortable, there is no restriction on how high they can stretch, they can jump and there are tubes for them to hide in. Large platforms provide different levels for jumping, there are blocks to gnaw on and hay and straw provide fibre to aid digestion.

While no existing housing system meets all rabbits' behavioural needs, the park system provides better welfare for meat rabbits, and pen and group systems for breeding females are better than a cage system.

WHAT ACTION IS NEEDED?

The European Commission must take a lead in protecting all of the EU's rabbits. We urge the Commission and the Member States to take effective steps to end the caging of rabbits and to ensure they are farmed in a more humane manner.

There are an additional 61 million rabbits kept in 'backyard' systems in the EU. Governments do not record in which systems these rabbits are housed; however, many millions are thought to be confined in cages or hutches. Member States must be required to record housing systems for rabbits in backyard systems and new legislation banning cages and other barren close confinement systems should apply to these rabbits too.



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Rabbits in a barren cage

Legislation

The farming of rabbits in cages is cruel and must be phased out. There is currently no EU-wide, species-specific legislation protecting rabbits.

However, some Member States have made progress. Most notably, in 2016 Belgium began phasing out cages for rabbits; consequently, by 2025, no meat rabbits or breeding females will be in cages.¹ Austria, Sweden, the UK, Germany and the Netherlands all have national legislation that goes some way towards protecting rabbit welfare.



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EXPOSING FACTORY FARMING'S BEST KEPT SECRET

2014: Compassion in World Farming's investigators went undercover to visit 16 rabbit factory farms in five countries – Italy, Greece, Czech Republic, Poland and Cyprus.

Our investigators documented appalling suffering.

“ A typical rabbit factory farm. Doors are opened and flies buzz around your face, they are on all the cages and on the lens of my camera. Beyond that are the faces of thousands of rabbits packed in rows of cages with zero enrichment and no hope. ”

Eyewitness report from CIWF investigator, commenting on a rabbit farm in Poland.

Dirty business: In many cases, live rabbits were sitting amongst rotting dead rabbits and large accumulated mounds of faeces.

Cruel industry: Rabbits were confined in tiny cages of bare wire, which caused injuries and stress, and prevented them expressing their natural behaviours.

TAKE ACTION

In 2017 the European Parliament adopted a report which recognised barren battery cages as an inappropriate housing system for rabbits, and which called upon the European Commission to draw up legislation to protect farmed rabbits.

The European Commission must take a lead in protecting all of Europe's rabbits. We urge the Commission and the Member States to take effective steps to end the caging of rabbits and to ensure they are farmed in a humane manner.



END THE
CAGE AGE

WHY IT'S TIME TO END THE CAGE AGE FOR RABBITS IN THE EU



- **Behind bars:** Rabbits spend their whole lives in cages. Breeding females are slaughtered at around 10 months old. Breeding males may be kept for up to 6 years
- **Tiny space:** Each (meat) rabbit typically has only 450-600cm² of space, that's less than an A4 sheet of paper. Cages are a mere 28-35cm in height. Breeding females are individually confined in wire cages measuring around 45 x 65cm. In this space, they cannot even lie down stretched out, let alone take a single hop
- **Barren cages:** Cages are often just bare metal wire, with no bedding and no enrichment
- **Average rabbit size:** Stretched out lying down: 75cm, standing up 75cm

HOUSING SYSTEMS FOR RABBITS

BARREN AND ENRICHED CAGES



Severely restrict natural behaviours. The extremely narrow cages allow very limited movement meaning that rabbits can barely lie down and stand up. No bedding or other forms of enrichment are provided.



FREE RANGE, OUTDOOR PENS AND PARK SYSTEMS

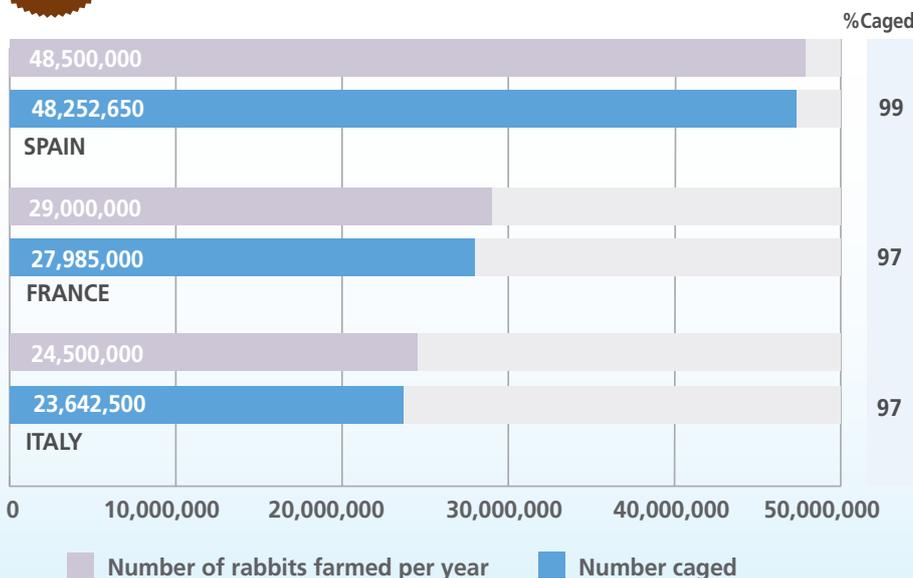


Provide space for normal behaviours such as hopping, and access to vegetation for grazing. However, there is increased risk of exposure to parasites, disease and predation. In park systems there are platforms on

different levels, more comfortable floors, gnawing blocks, and hay and straw for fibre. Group housing for females is essential for their mental wellbeing.

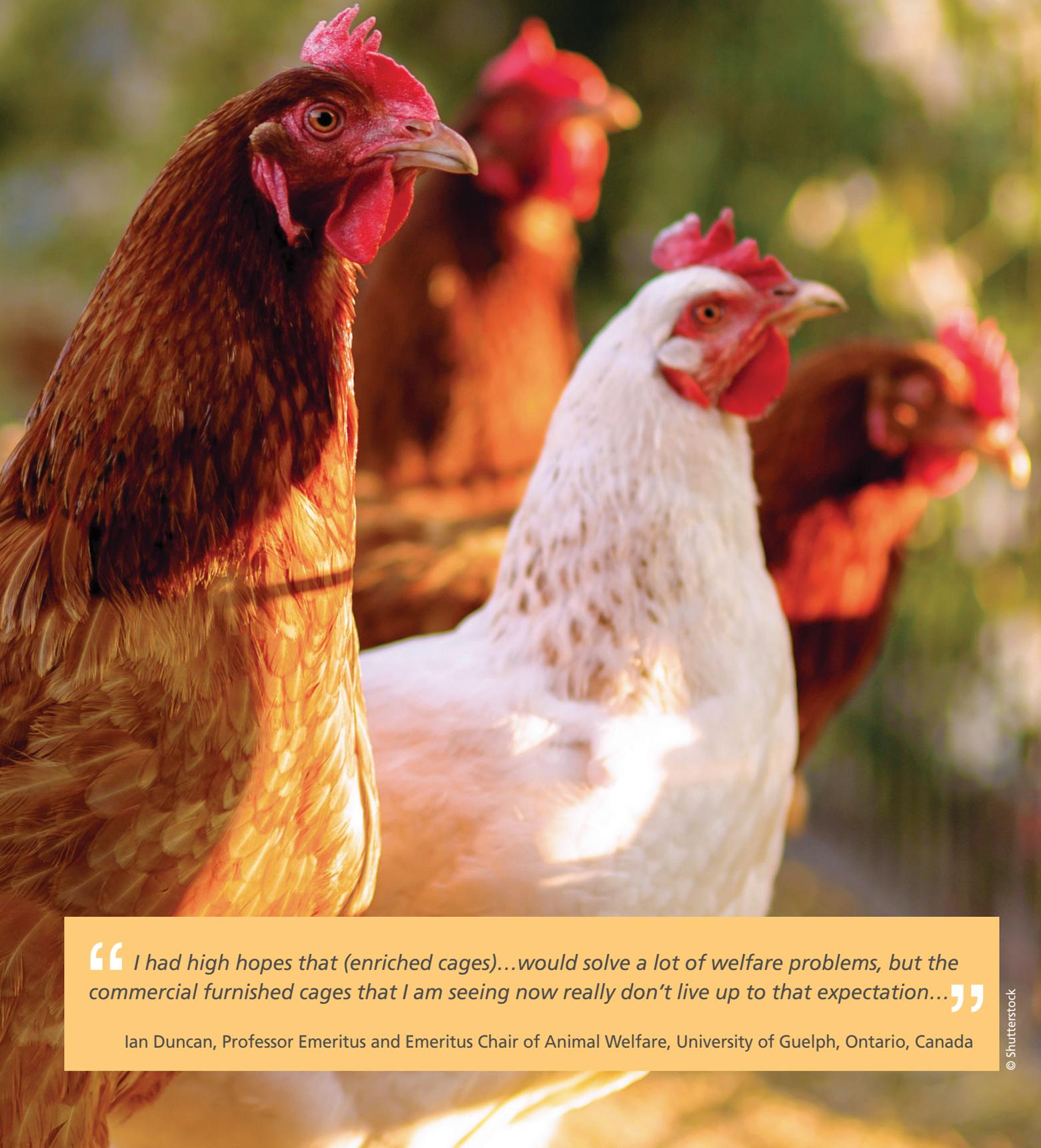
TOP 3

EU PRODUCERS OF RABBITS



EGG-LAYING HENS

There are around 400 million egg-laying hens in commercial farms in the EU – over half of them are forced to live in overcrowded cages. Each bird has a space only slightly larger than an A4 sheet of paper. This is completely unnecessary. Hens must be moved out of cages and farmed in more humane ways.



“ I had high hopes that (enriched cages)...would solve a lot of welfare problems, but the commercial furnished cages that I am seeing now really don't live up to that expectation...”

Ian Duncan, Professor Emeritus and Emeritus Chair of Animal Welfare, University of Guelph, Ontario, Canada

The misery of living in cages

210 million hens are now kept in so-called 'enriched' cages. These were designed to meet a range of the hen's behavioural needs, but deficiencies in the law and restrictions due to lack of vertical space and high stocking densities, mean that natural behaviour is still severely limited.

A hen in an 'enriched' cage does not experience a life worth living. She has very little opportunity to exercise and is prevented from flying. The cages are supposed to be provided with scratching areas, but the law doesn't specify how large these should be, meaning they are often minimal. Material for scratching is provided only rarely. If it were, the crowded conditions could lead to high levels of dust.

There is no opportunity to dust-bathe and perches cannot be high enough to fulfil their main function – to enable the hens to get high enough to feel safe from predators.

Poorly-positioned perches may also impede movement or leave hens vulnerable to being pecked from below. Crowding inhibits basic behaviours such as wing-flapping. Severe restriction of natural behaviour can lead to frustration and stereotypical behaviours. Lack of exercise can lead to physical problems such as bone weakness.

Combi cages

'Combination' or 'convertible housing' systems are multi-tiered rows of cages, that can have their doors opened, creating a multi-tiered barn system, or closed, reverting to a caged system.

Combi systems are not a suitable alternative cage-free system for the following reasons:

- There commonly isn't space for ramps to permit birds to walk between levels with minimal risk of injury

- Birds resting on perches are at risk of feather pecking since these are not high enough to keep them out of reach of birds below. In addition, the perches are not high enough to make the birds feel safe (one of the key functions of a perch from the birds' point of view).
- The space on the floor between the tiers is not wide enough to create a good scratching and dust-bathing area
- The system provides the potential for birds to be confined in cages either routinely or permanently
- Stocking density is comparable to conventional cage systems when birds are confined
- Using doors routinely can potentially lead to increased levels of frustration and associated negative behaviours among birds as they transfer between the aviary environment and confinement
- Key features and equipment to encourage important behaviours such as nesting and scratching are lacking

Combi systems are not a satisfactory way forward and are unlikely to be certified by credible welfare schemes.

Higher welfare alternatives

Barns and aviaries offer improvements to the welfare of laying hens because they allow natural behaviours such as foraging, scratching and dust-bathing. They also offer much greater freedom of movement for exercise: flying, running and wing-flapping. In the EU, barns and aviaries have lower stocking densities than cage systems, with nine hens per square metre compared to 13 per square metre in cages.

In free-range systems, hens are housed in barns, as above, but during daylight hours they also have access to outdoor pasture, which often includes trees and shrubs. In organic systems, hens also have outdoor access and additionally live in smaller flocks and have more space indoors compared with free-range systems.

WHAT ACTION IS NEEDED?

The European Commission must take a lead in protecting all of the EU's egg-laying hens. We urge the Commission and the Member States to take effective steps to ban the use of cages in egg production and to ensure hens are farmed in more humane ways.

Free-range and organic systems provide greater opportunities for exercise, exploration and foraging. Hens can supplement their diets with vegetation and insects. They can also dust-bathe and scratch in the dirt, and can experience fresh air and sunlight.

Legislation

Following a long-running campaign by Compassion and other animal welfare organisations, the ban on barren cages came into force across the EU in 2012.²

However, the EU still allows so-called ‘enriched’ cages. A few Member States have made progress: enriched cages are prohibited in Luxembourg.³ In Austria they have been almost completely phased out, with a total ban coming into force from 2020;⁴ in Germany enriched cages are banned from 2025 (in exceptional cases from 2028).⁵ This means that around half of the EU’s egg-laying hens still live in cages.

In addition to the 400 million hens in commercial farms, there were an estimated 59 million in smaller flocks (of less than 350 hens per

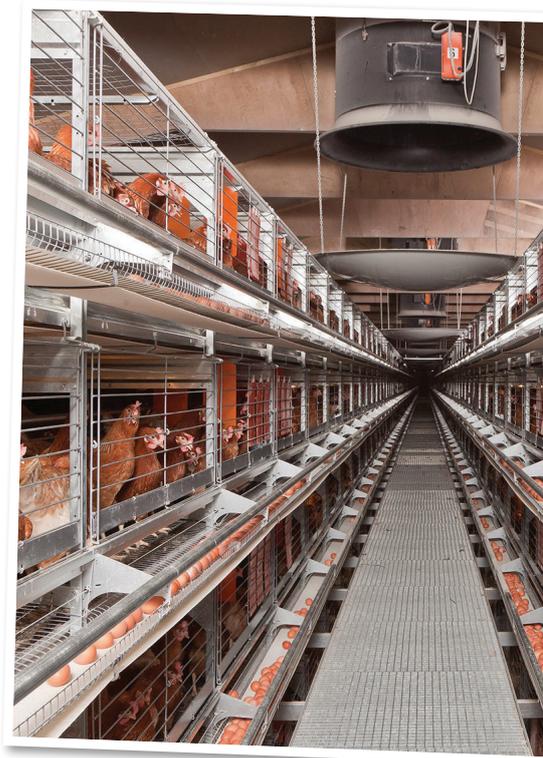
farm) in 2013. Some small flocks of hens are likely to be caged and the legislation covering commercially-farmed laying hens does not apply to these smaller flocks. This means that their cages can be barren and of no minimum size.

In addition to the 210 million adult hens in cages every year, there are many millions of young chicks and pullets also in cages. Their welfare is not covered by specific legislation, meaning that they too can be in barren cages of no minimum size. The number of pullets that are caged is not recorded, however, is likely to be well over 100 million each year.

Current laying hen legislation does not cover:

- Flocks with less than 350 hens
- Pullets (young hens before they start laying)
- Breeding flocks
- Other species of poultry

The European Commission must ensure that new legislation applies to all laying poultry, regardless of flock size and stage of production.



Hens in ‘enriched’ cages

THE LONG ROAD TO FREEDOM

2012: The EU Laying Hens Directive came into force, banning barren battery cages in the EU.

2015: Compassion’s investigators went undercover in four EU Member States to see what ‘enriched’ cages mean for Europe’s laying hens.

Filming in ten farms across France, Italy, Czech Republic and Cyprus, they exposed the continued suffering faced by millions of hens who are still stuck in the Cage Age.

Legal but not right: whilst many of the farms visited may be meeting

the requirements of the Directive by adopting the so-called ‘enriched’ cage, they are all failing to address the welfare needs of their animals.

Investigators encountered hens with their beaks severely trimmed and their bodies badly feather-pecked. Animals were observed to be extremely anxious and fearful of human contact – while others were too ill to move.

The conditions inside the cages were cramped, severely restricting the birds’ movement.

TAKE ACTION

The European Commission must take a lead in protecting all of Europe’s egg-laying hens. We urge the Commission and the Member States to take effective steps to ban the use of cages in egg production and to ensure hens are farmed in more humane ways. Rules banning cages should also apply to apply to flocks of under 350 hens.



END THE CAGE AGE

WHY IT'S TIME TO END THE CAGE AGE FOR LAYING HENS IN THE EU

- **Behind bars:** Hens in so-called 'enriched' cages still spend their entire egg-laying lives confined in a cage. Over 50% of the EU's 400 million hens in commercial units are farmed this way
- **Minimal space:** Enriched cages provide only 750cm² per hen; little more than the area of an A4 sheet of paper. Minimum cage height is only 45cm
- **Behavioural restriction:** Hens still cannot freely run, fly, forage in the ground, dust-bathe, or experience fresh air or sunlight
- **Average hen size:** Wingspan: 76cm; height: 25cm - 38cm



LAYING HEN SYSTEMS

ENRICHED AND COLONY CAGES

BAD

Severely limit natural behaviours such as exercising and dust-bathing. Each hen has only slightly more space than an A4 sheet of paper.

BARNs

BETTER

Allow for some natural behaviours such as foraging, scratching and dust-bathing.

FREE RANGE AND ORGANIC

BEST

Allow a full range of behaviours with access to outdoor pasture and sufficient room for exercise.

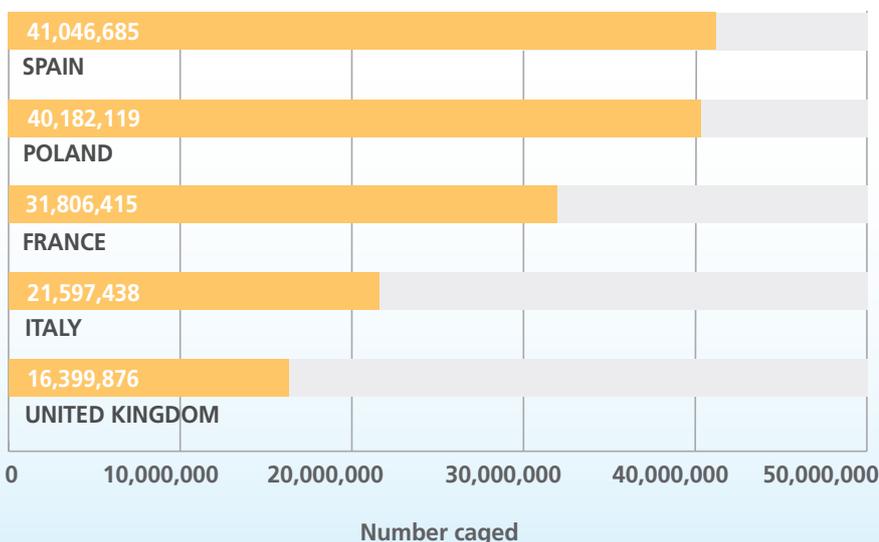
Industry Changes

Hundreds of the EU's biggest retailers and brands – including Danone, Nestlé, Aramark, Lidl and Sodexo – have committed to using only cage-free eggs throughout the entire region



TOP
5

EU COMMERCIAL PRODUCERS OF CAGED LAYING-HENS



SOWS

There are around 12 million sows in the EU. The majority spend nearly half of every year inside cages, in which they cannot even turn around. Most are caged for around five weeks in early pregnancy. Then, about a week before giving birth, they are confined again for around a further five weeks. They give birth in a cage and suckle their piglets through the cage bars. Once released, they are re-inseminated and the caged cycle begins again.

Sows must be taken out of cages and treated more humanely.



“ We have shown that pigs share a number of cognitive capacities with other highly intelligent species such as dogs, chimpanzees, elephants, dolphins, and even humans. There is good scientific evidence to suggest we need to rethink our overall relationship to them. ”

Neuroscientist, Lori Marino of Emory University

Pig Cages

Sow stall (also known as insemination or gestation stall): a narrow metal crate that a sow is confined in for up to five weeks in early pregnancy.



Sow in stall presenting abnormal 'bar-biting' behaviour

Farrowing crate: a narrow metal crate that a sow is confined in from a week before she gives birth (farrows), until her piglets are weaned around three or four weeks later. The crate prevents her from interacting with her piglets other than to lie down to feed them through bars.



Sow confined in farrowing crate

When the piglets are removed, the sow is released from the farrowing crate, and within a few days is re-inseminated and returned to a sow stall to start the cycle over again.

The misery of living in cages

When confined in stalls and crates, sows are denied any sense of autonomy; they cannot perform many basic behaviours. They are reduced from highly sentient animals to caged units of production. This is not a life that is worth living.

For five weeks during early pregnancy, confinement in sow stalls prevents sows from interacting properly with other pigs and doesn't allow them to defaecate or urinate away from their resting area. They cannot even walk or turn around. This confinement can lead to abnormal behaviours such as bar-biting, excessive drinking and apathy. It can also cause bone weakness due to lack of exercise and urinary infections from lying in their own waste.

Sows give birth just over twice a year and spend some four to five weeks confined to farrowing crates before, during and after each birth. There is a physical risk of sores and lesions from lying for long periods on hard floor; often bare concrete. During labour, a sow cannot even take a few steps or turn around to reposition herself. Farrowing crates also prevent a sow from fulfilling her intense natural drive to make a nest before giving birth, interacting properly with her piglets, or moving away from them for rest.

Frustrated natural behaviours can result in delayed or prolonged labour, higher rates of stillbirths and the sow savaging her piglets.

Higher welfare alternatives

Alternative to sow stalls: 3.5 million EU sows are already group housed successfully throughout their pregnancy in alternative systems, either indoors or free range.

A good housing system provides an interesting environment that permits a wide range of behaviours. Sows are provided with material for rooting and foraging, a space allowance of at least three square metres per animal and more functional areas in the pen, for example, separate feeding, resting and activity areas.

Alternative to farrowing crates: An estimated 1.5 million farrowing sows are successfully kept in enriched environments whilst farrowing and suckling their piglets. When provided with space and bedding, sows are able to perform their instinctive nesting behaviours prior to giving birth.

WHAT ACTION IS NEEDED?

The European Commission must take a lead in protecting sows from the cruelty of cages. Compassion believes the EU and all the Member States should follow the example of other countries and introduce a complete ban on sow stalls and farrowing crates in favour of more humane alternatives.

They are able to interact with their piglets and have space to move away from them for rest when needed. Free-farrowing systems are more humane and are also proven to be commercially viable.

Legislation

Until 2013, in most of the European Union, sow stalls could be used throughout pregnancy. Now, the EU Pigs Directive prohibits the use of sow stalls after the first four weeks following insemination. Sows must then be kept in groups until a week before they give birth.

The use of sow stalls was banned completely in Sweden in 1988,⁶ in the UK in 1999⁷ and in Norway in 2000.⁸

Sow stalls may only be used for up to four days in The Netherlands.⁹ Any new pig units built in Denmark since 2015 may only use sow stalls for up to 3 days and this must apply to all existing units by 2035.¹⁰ Austria restricts time in sow stalls to maximum of 10 days.¹¹

Farrowing crates are banned in Norway (they are permitted for particularly anxious sows for up to 7 days, but this is almost never necessary)¹² and Sweden,¹³ and are not used in Switzerland.¹⁴ Denmark has a target to keep 10% of sows out of farrowing crates by 2020.¹⁵ From 2033, Austria will restrict time in farrowing crates to 'critical days' surrounding birth (likely to be 4-7 days).¹¹

The farrowing crate is allowed and used routinely for up to 5 weeks per pregnancy in the rest of the EU.

Hard to Enforce

It is naturally very difficult for authorities to establish whether sows are being confined in sow stalls for longer than the maximum time permitted. Any length of time in these grossly restrictive cages is too long, but the real potential that sows are left in for longer than four weeks after insemination makes them even more inhumane. An outright ban on these systems would greatly improve sow welfare, whilst making it much more practicable for authorities to ensure compliance.



A sow has to give birth in a farrowing crate and spends around 4-5 weeks confined in here

THE REALITY OF STALLS AND CRATES

Sows

In the past few years Compassion has visited many pig farms across the EU. Investigating Polish pig farms in 2017, the desperate reality of life in farrowing crates and sow stalls was all too evident, farm after farm.

Not only were sows unable to walk, but they could not even stand up and lie down with ease; the metal bars, combined with leg weakness and overgrown hooves made this very difficult. Ninety percent of sows were positioned with their heads facing the wall and backs to the corridor. They often appeared scared by noises and people walking around the rooms and were unable

to turn to face the source of fear or to protect their piglets, as is their natural behaviour.

Sows that were close to giving birth tried to find comfortable positions, but this was impossible. They had to endure labour being unable to turn around, stretch or even lie on a soft surface.

Piglets, deprived of any foraging material, were seen chewing the sows' tails; unable to even turn their heads, sows could do nothing about this and simply had to endure it. Deprived of the ability to forage naturally for food, sows were seen repetitively 'chewing' the air and the bars of their cages.

TAKE ACTION

The European Commission must take a lead in protecting sows from the cruelty of cages. Compassion calls upon the EU and all the Member States to introduce a complete ban on sow stalls and farrowing crates in favour of more humane, indoor or free-range systems.



END THE
CAGE AGE

WHY IT'S TIME TO END THE CAGE AGE FOR SOWS IN THE EU

- **Behind bars:** There are over 12 million sows used in the EU every year. Approximately 85% of them are caged in sow stalls or farrowing crates
- **Average sow size:** width: 40cm; length: 171cm
- **Sow stall/farrowing crate size:** width: 60cm; length 200-240cm



SOW SYSTEMS

INDOOR INTENSIVE

BAD

Use of sow stalls and farrowing crates, with zero enrichment and severe restriction of movement and natural behaviour.

HIGHER WELFARE INDOOR

BETTER

No use of sow stalls or farrowing crates. Sows are housed indoors in groups throughout gestation, and give birth indoors in pens in which they can turn around freely. Nesting material and bedding are provided.

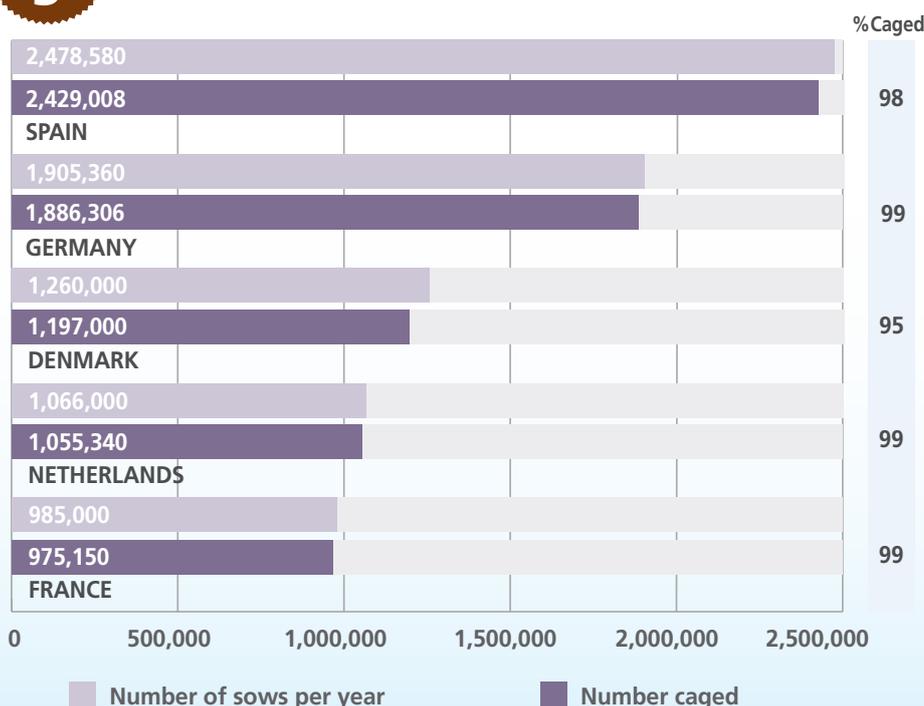
FREE RANGE OR ORGANIC

BEST

Whilst there is no EU legal definition of free range regarding pigs, Member States are obliged to adhere to legislation regarding labelling claims and therefore labels denoting free range should provide outdoor access and would not normally use confinement systems like sow stalls and farrowing crates.

TOP 5

EU COMMERCIAL PRODUCERS OF CAGED SOWS



EU Organic legislation

EU Organic legislation prohibits the use of all cages and requires an outdoor run with provision of bedding. It also allows piglets to remain with their mother for longer, reducing stress and the need for antibiotics. Many country-specific organic accreditation schemes, such as Bioland in Germany, KRAV in Sweden and Soil Association in the UK, go even further than the EU organic requirements, providing the best welfare potential.

QUAIL

At least 143 million quail are farmed in the EU for their meat and eggs. Many of these are kept in cages where they are unable to perform even basic behaviours. This suffering is completely unnecessary as humane alternatives are available.



The misery of living in cages

Perhaps one of the worst welfare problems for caged quail relates to their innate fear response. When in danger, quail use rapid, upward flight to escape. This response can be easily triggered in cage systems, for example, when people enter the barns housing the cages, and can lead to injury as the birds hit the top of the cage, head first.

As with laying hens, the movement of quail in cages is severely restricted and they can experience extreme frustration. They are unable to perform most of their natural behaviours, including running, dust-bathing and foraging.

In some farms, as many as 80 birds are kept in a single cage and have very limited space, which causes stress, increases the risk of feather pecking and decreases food intake.

Higher welfare alternatives

Higher welfare systems for quail include free range as well as well-designed barn systems that give sufficient space, and environmental enrichment, such as dust baths. Some barn systems also provide outdoor

access. It is important for quail to be provided with adequate ground cover to mimic their natural environment and help prevent them feeling fearful, while still allowing them enough space to fly up.

Legislation

There is currently no species-specific legislation protecting farmed quail. General EU Farm Directive legislation and country-specific welfare legislation will apply, but these do not provide any specific protection for quail, meaning that barren battery cages, as seen below, are routinely used.

WHAT ACTION IS NEEDED?

The European Commission must take a lead in protecting all farmed quail. We urge the Commission and the Member States to take effective steps to ensure that quail are not caged and are farmed in a more humane way.



Quail in a barren battery cage

© FAADA

WHY IT'S TIME TO END THE CAGE AGE FOR QUAIL IN THE EU

- **Behind bars:** At least 143 million quail are farmed in the EU for meat and eggs. Many of these birds will spend their whole lives crammed into cages with as many as 80 other birds
- **Quail size:** Wingspan: 36cm, length: 18cm
- **No space:** Group cages contain as many as 80 quail, giving them just 9.3cm x 9.3cm per bird. That's less than the average size of a smartphone



QUAIL SYSTEMS

BARREN CAGES AND BARNES

BAD

Severely limit natural behaviours. Lack of cover means that quail are often fearful and fly into the top of the cages, hitting their heads.

HIGHER WELFARE BARNES

BETTER

Provide extra space, daylight and enrichment, allowing for greater expression of natural behaviours, such as dust-bathing.

FREE RANGE

BEST

Provides access to pasture allowing for a full range of natural behaviours, including foraging.

DUCKS AND GEESE

Around 40 million ducks and geese are farmed for foie gras in the EU every year. Over ninety percent of these are ducks. Most of them are imprisoned in cages for the last two weeks of their lives so that they can be force-fed. Both keeping animals in cages and force-feeding, are inhumane practices and completely unnecessary.



“ Group cages for ducks are small and barren, with a bare mesh floor. There is no litter or rest area. The birds show aversive behaviour towards the force-feeder and crowd-gates are used to push birds to the front of the cage and immobilise them for force-feeding. ”

Professor Donald M. Broom, Emeritus Professor of Animal Welfare, Department of Veterinary Medicine, University of Cambridge. Co-author of *The welfare of ducks during foie gras production*¹⁶

The misery of living in cages

Most ducks and geese farmed for foie gras live in cages for the last two weeks of their lives, having spent the first part of their lives with access to the outdoors. As well as being cruelly caged, these birds are force-fed massive amounts of food to make their livers swell to ten times their natural size, causing appalling suffering.

Cages are usually small, with a wire mesh floor, without any bedding or solid area to rest. Aside from a water trough, cages are usually completely barren. Birds develop posture and gait abnormalities, wing lesions and sores on their feet. Force-feeding can cause inflammation and other injuries of the oesophagus.

No higher welfare alternatives

Foie gras produced via force-feeding is intrinsically cruel and such production should be banned.

Legislation

EU legislation requires that, when ducks or geese are housed, floors are of a suitable design not to cause discomfort and are covered with suitable bedding material, litter is provided for enrichment and barren environments are avoided.¹⁷ Yet, most of the foie gras industry does not adhere to this during the force feeding period, routinely housing ducks on bare mesh floor, in completely barren cages.

The force feeding of animals for

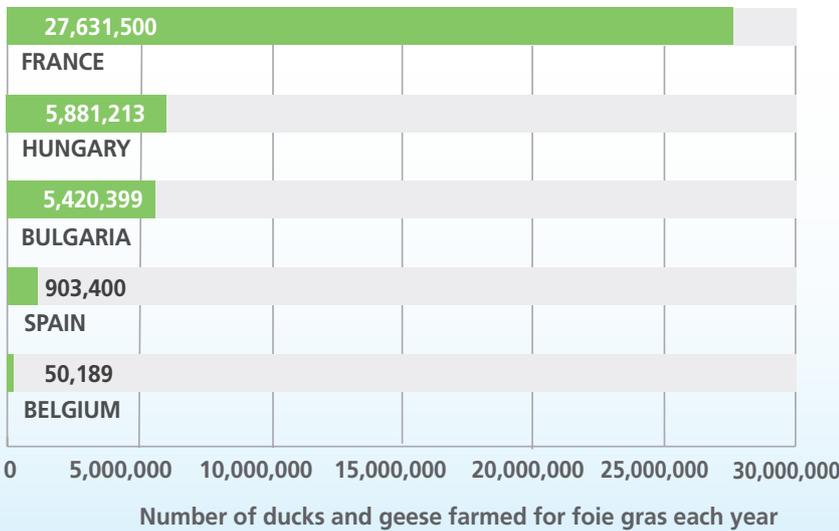
non-medical purposes, intrinsic to current foie gras production, is explicitly prohibited by specific laws in six of nine Austrian provinces, the Czech Republic, Denmark, Finland, Germany, Italy, Luxembourg, Norway, Poland and, following interpretation of general animal protection laws, in Ireland, Sweden, Switzerland, the Netherlands and the United Kingdom.



Duck following force-feeding procedure in France

TOP 5

EU PRODUCERS OF FOIE GRAS

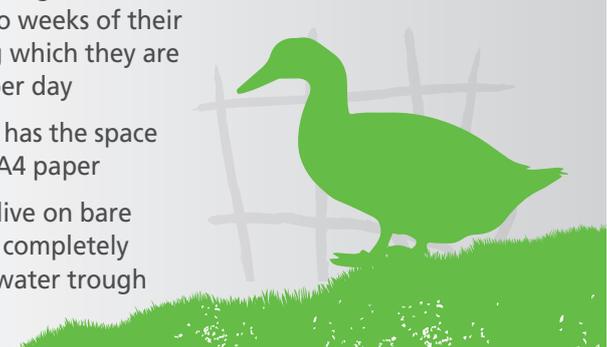


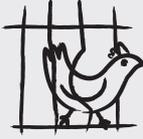
WHAT ACTION IS NEEDED?

The European Commission must take a lead in protecting all farmed ducks and geese. We urge the Commission and all the Member States to introduce and enforce legislation to clearly ban the farming of ducks and geese in cages and to also ban the practice of force-feeding animals.

WHY IT'S TIME TO END THE CAGE AGE FOR FOIE GRAS DUCKS AND GEESSE IN THE EU

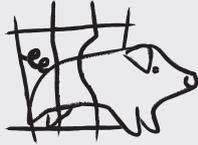
- **Behind bars:** Ducks and geese are caged for the last two weeks of their 8-11 week life during which they are force fed 2- 4 times per day
- **Cage size:** Each duck has the space of about 2 sheets of A4 paper
- **Barren cages:** Ducks live on bare wire mesh; cages are completely barren apart from a water trough



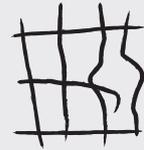
COUNTRY	LAYING HENS		RABBITS	
	 END THE CAGE AGE		 END THE CAGE AGE	
	Number farmed per year	Number caged (% caged)	Number farmed per year	Number caged (% caged)
Austria	6,733,485	61,622 (1%)	0	0
Belgium	9,418,433	3,699,795 (39%)	2,876,572	0*
Bulgaria	4,788,687	2,703,935 (56%)	8,556	8,224 (96%)*
Croatia	1,857,745	1,358,702 (73%)	4,177	4,015 (96%)*
Cyprus	453,488	325,318 (72%)	9,702	9,326 (96%)*
Czech Republic	5,806,886	4,876,207 (84%)	655,838	630,397 (96%)*
Denmark	4,424,342	865,188 (20%)	0	0
Estonia	1,051,881	907,942 (86%)	0	0
Finland	4,321,599	2,591,251 (60%)	0	0
France	49,046,170	31,806,415 (65%)	29,000,000	27,985,000 (97%)
Germany	52,654,659	3,631,054 (7%)	3,400,000	3,268,109 (96%)*
Greece	4,300,313	3,631,413 (84%)	336,801	323,736 (96%)*
Hungary	6,975,187	4,423,666 (63%)	4,350,000	2,610,000 (60%)
Ireland	3,470,665	1,881,394 (54%)	0	0
Italy	34,963,657	21,597,438 (62%)	24,500,000	23,642,500 (97%)
Latvia	2,829,276	2,447,954 (87%)	30,000	28,836 (96%)*
Lithuania	2,790,539	2,670,443 (96%)	0	0
Luxembourg	114,201	0	0	0
Malta	336,209	326,123 (97%)	50,000	48,060 (96%)*
Netherlands	34,326,001	6,234,000 (18%)	25,000	10,000 (40%)
Poland	46,269,911	40,182,119 (87%)	1,010,000	970,821 (96%)*
Portugal	9,225,913	8,556,836 (93%)	4,295,940	4,129,294 (96%)*
Romania	7,984,125	4,779,611 (60%)	0	0
Slovakia	3,078,126	2,601,903 (85%)	0	0
Slovenia	1,199,022	687,110 (57%)	10,000	9,612 (96%)*
Spain	46,732,918	41,046,685 (88%)	48,500,000	48,252,650 (99%)
Sweden	8,060,982	988,488 (12%)	12,500	0
United Kingdom	44,132,492	16,399,876 (37%)	0	0
European Union	397,348,656	211,282,574 (53%)	119,075,086	111,930,581 (94%)

SOWS

ALL ANIMALS



**END THE
CAGE AGE**



Number farmed per year	Number in sow stalls (% in stalls)	Number in farrowing crates (% in crates)	Number caged (also including quail, ducks, geese)
239,210	180,479 (75%)*	227,250 (95%)	288,872
413,250	409,118 (99%)	388,455 (94%)	4,156,090
62,040	55,836 (90%)	55,836 (90%)	7,646,354
118,000	50,100 (42%)	50,100 (42%)	1,412,817
33,280	26,166 (79%)*	32,947 (99%)*	367,591
136,050	108,050 (79%)*	136,050 (100%)	5,642,654
1,260,000	882,000 (70%)	1,197,000 (95%)	2,062,188
26,600	0	25,270 (95%)	1,033,212
99,100	57,478 (58%)	97,118 (98%)	2,688,369
985,000	709,200 (72%)	975,150 (99%)	85,529,915
1,905,360	1,498,087 (79%)*	1,886,306 (99%)	8,785,470
118,000	64,663 (55%)*	81,420 (69%)*	4,036,569
250,000	75,000 (30%)	197,500 (79%)*	11,629,258
148,950	145,971 (98%)	141,503 (95%)	2,027,365
561,640	419,286 (75%)*	527,942 (94%)*	45,767,880
35,490	25,367 (71%)*	31,941 (90%)*	2,508,731
50,300	23,569 (47%)*	29,677 (59%)*	2,700,120
6,570	4,279 (65%)*	5,387 (82%)*	5,387
3,460	3,287 (95%)	3,460 (100%)	377,643
1,066,000	1,012,700 (95%)	1,055,340 (99%)	7,299,340
909,000	317,645 (35%)*	399,960 (44%)*	41,552,900
235,640	164,686 (70%)*	207,363 (88%)*	12,959,760
342,000	153,900 (45%)	153,900 (45%)	4,933,511
57,140	40,842 (71%)*	51,426 (90%)*	2,653,329
20,470	3,739 (18%)*	4,708 (23%)*	701,430
2,478,580	2,181,150 (88%)	2,429,008 (98%)	92,541,403
131,500	0	0	988,488
494,000	0	261,820 (53%)	16,677,636
12,186,630	8,612,599 (71%)*	10,653,837 (87%)*	368,974,282

CONCLUSION

Both experts and the public agree – the use of cages is cruel, outdated and inflicts unnecessary suffering on sentient animals. The evidence is overwhelming. The use of cages should be ended in all European farming. We urge policy makers to build on the voluntary advances made by forward thinking EU countries by initiating and supporting new legislation to phase out the use of cages and to bring farming into the 21st century. You can help us make this happen.

WE URGE YOU TO TAKE ACTION BY:

Writing to the EU Health and Food Safety Commissioner urging him to propose EU legislation banning all types of cage farming

Lobbying your own national government to introduce domestic legislation to ban cage farming and to press the EU to act urgently

Buying cage-free products: look for higher welfare alternatives, free range, pasture-fed, organic

Asking retailers and restaurants you frequent to go cage free

Supporting calls for clear and honest labelling; and **signing up** for regular campaign updates at www.ciwf.org.uk/get-involved

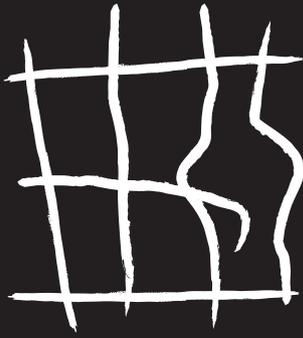
**IT'S TIME TO
END THE
CAGE AGE**

EXPLANATORY NOTES

• Data on annual animal numbers were taken from the following sources according to the most recent published data: Sows – Eurostat 2017; Laying Hens – CIRCABC 2017; Rabbits – European Commission (DG Santé) 2016; Ducks and Geese - ITAVI 2016 and SSP, Eurofoiegras 2016; Quail – Industry and national government statistics. Where published figures are not available, estimates of number of animals caged (indicated by *) have been calculated using generic estimates and data from various credible sources. Please contact research@ciwf.org if you would like further information on the methodology used.

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- ³ Annex, Table 1 (Ares (2011)524071 - 13/05/2011), in House of Commons, EFRA Committee, 2011. The implications of the Welfare of Laying Hens Directive for the egg industry. www.publications.parliament.uk/pa/cm201011/cmselect/cmenvfru/writev/egg/egg.pdf
- ⁴ Tierschutzgesetz [Animal Welfare Law], BGBl. I Nr. 118/2004 as amended by BGBl. I Nr. 80/2010, Article 18(3). The law bans any more cages from being built after 2005 and then allows only 15 years more for existing ones to continue (ie banning from 2020). <https://www.ris.bka.gv.at/GeltendeFassung.wxe?Abfrage=Bundesnormen&Gesetzesnummer=20003541>
- ⁵ Tierschutz-Nutztierhaltungsverordnung [Animal Welfare Livestock Regulation], Tierschutz-Nutztierhaltungsverordnung in der Fassung der Bekanntmachung vom 22. August 2006 (BGBl. I S. 2043), die zuletzt durch Artikel 3 Absatz 2 des Gesetzes vom 30. Juni 2017 (BGBl. I S. 2147) geändert worden ist. § 45 Nr. 4: http://www.gesetze-im-internet.de/tierschnutztv/_45.html
- ⁶ Djurskyddsförordning (1988:539) [Animal Health Ordinance] §3, 14 & 15: http://www.riksdagen.se/sv/dokument-lagar/dokument/svensk-forfattningssamling/djurskyddsforordning-1988539_sfs-1988-539
- ⁷ SI 1991 No. 1477 The Welfare of Pigs Regulations. www.legislation.gov.uk/ukSI/1991/1477/made
- ⁸ Regulations on Pigs, 2003. Forskrift om hold av svin. <https://lovdata.no/dokument/SF/forskrift/2003-02-18-175?q=hold%20av%20svin>
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- ¹² Regulations on Pigs, 2003. Forskrift om hold av svin. <https://lovdata.no/dokument/SF/forskrift/2003-02-18-175?q=hold%20av%20svin>
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- ¹⁶ Rochlitz, I. and Broom, D.M., 2017. The welfare of ducks during foie gras production. *Animal Welfare*, 26(2), pp.135-149.
- ¹⁷ Council of Europe, 1999. Recommendations adopted by the Standing Committee of the European Convention for the protection of animals kept for farming purposes (ETS 87) (t-ap): Recommendation concerning domestic geese; Recommendation concerning domestic ducks; Recommendation concerning muskovy ducks and hybrids of muskovy and domestic ducks.



END THE CAGE AGE

**WHY THE EU MUST STOP
CAGING FARM ANIMALS**



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