CHICKEN MEAT

WHERE DOES IT COME FROM?

Broiler chickens, or 'meat chickens', are chickens bred for meat production. They are different to 'layer hens', who are bred to produce eggs for human consumption.



Each year in Australia, over 600 million chickens are slaughtered for human consumption.



Are there



Chickens are social and

THE FIVE FREEDOMS

When assessing the welfare of an animal, it is important to consider the 'five freedoms'.

- Freedom from hunger and thirst
- Preedom from discomfort
- Freedom from pain, injury or disease
- Freedom to express normal behaviour
- Freedom from fear and distress

Chickens form social hierarchies known as 'pecking orders'.



Chickens can feel pain and **EXPERIENCE SUFFERING**

Not all chickens are able to enjoy the five freedoms. There are various welfare issues associated with chicken meat farming in Australia.



ELLIGENCE

Chickens can count to FIVE.

They can use reason and logic.

They engage in social learning, and have complex forms of communication.

35 Days







Selectively bred **Natural**

FAST GROWTH RATE

grow at a very fast rate. Chickens in intensive systems grow young age given that chickens have a natural life span of approximately seven years or more.

bodies. They may struggle to support their sudden weight gain, leading to problems with their legs, joints, heart and lungs. For chickens affected by these issues, it can be more

Chickens in free range and organic systems may take longer to grow, but they are generally from the same fast growing breeds as intensively reared chickens.





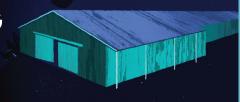
How are broiler chickens

In Australia, most of the 600 million+ chickens raised for their meat are kept in intensive 'factory farms', with less than a quarter kept in free range systems.

Broiler chickens in intensive systems are housed in long, generally windowless sheds. An average 150m x 15m shed houses approximately 40,000 chickens. These sheds are only slightly larger than

In these conditions, it is difficult for the chickens to move freely, socialise and engage in natural behaviour. Stocking densities are generally lower, though still relatively high, in free range systems.

In intensive farming systems, producers are able to maximise the amount of meat they produce within their available space by housing animals in close conditions.





FREE RANGE FARMING



In response to consumer concerns about welfare issues, some producers have turned to free range farming systems where there are generally lower stocking densities and chickens have access to an outdoor range. Although there are still welfare issues in these systems, chickens are able to go outside and experience sunlight, and have greater space to move freely, socialise and engage in natural behaviour.



To learn more about these welfare issues & to educate others:

Share this infographic with your friends;

Learn more about chicken meat production and chicken welfare on the Voiceless website (link below);

Do your own independent research into these issues.

