

Raising the welfare standards for pigs

	Requirement	Why is it important	SPCA Ce
	Food and water	High quality and sufficient food and water help pigs maintain good health. It is important that the food minimises the risk of nutritional disorders such as mineral and vitamin deficiencies.	 Pigs must be fed a wholesome diet, nutrititie the pig, to maintain good health and vigo Feeding to be done in a way that minimisies Free access to clean, fresh water at all time Water quality must be tested every year.
	Painful procedures	Some husbandry procedures, for example tail docking and castration, can cause significant anxiety, fear, discomfort, and pain. Avoiding these procedures where possible, or minimising pain and associated stress when they are done, will result in better welfare outcomes.	 Surgical castration or spaying not permitt Routine clipping/grinding of piglets' teeth Routine tail docking not permitted.
	Animal Health Plan	A farm-specific animal health plan allows farmers to identify specific health challenges on their farm and put in place measures to ensure the health and welfare of their animals is top of mind. Regular veterinary visits also allow early identification and treatment of health issues.	 An animal health plan must be developed Regular veterinary visits are required.
	Shade and shelter	Shade and shelter let animals manage their own temperature requirements by giving them a choice where to go when it's hot or cold. They help pigs to be more comfortable, avoiding heat and cold stress.	 Pigs kept outdoors must have access to ar and must have access to shaded areas du
	Stocking density growing pigs	Lower stocking density (number of animals per defined area) encourages exercise, leads to more comfort for pigs, and increases the opportunities for positive social, exploratory, and foraging behaviours such as rooting, nosing, and chewing.	 Minimum indoor lying area for grower pig For example, a 100kg pig must have a lyin Outdoors, maximum of 18 sows/ha.
	Use of sow crates and stalls	The metal enclosures sows may be kept in during pregnancy and after giving birth (mating stalls and farrowing crates) restrict sow movement, even preventing them from turning around, and limit the ability for sows to express normal behaviours like foraging, rooting, socialising, and nest building. This is very frustrating and stressful for the sows and can lead to abnormal behaviours such as repetitively biting the metal bars of their crates.	• The use of crates and stalls is not allowed.
	Bedding material	Clean and dry bedding material helps ensure pigs can rest comfortably and helps to keep their feet healthy. As a bonus, it serves as enrichment. Sows are highly motivated to build a nest when pregnant, so providing nesting/ bedding material for them is important. They can become frustrated and stressed if they are unable to build a nest, negatively affecting their welfare.	 Access to good quality, comfortable, absoring and is replaced regularly to ensure a second second
BEHAVIOUR	Enrichment	Enrichment makes an animal's environment more interesting, encouraging them to explore and allowing them to engage in normal behaviours to meet their mental and physical needs. Providing behavioural enrichment can help reduce abnormal and aggressive behaviours, such as tail biting and fighting. Pigs love to roll about or lie in mud or water (wallow). Aside from being a comfort behaviour, wallowing can help pigs regulate their temperature during hot weather and control parasites.	 Sufficient foraging material must be proviaccess to them. Where provided, wallows must be maintain they could entrap pigs.
	Handling	Regular handling of animals in a manner that is calm, gentle and that takes the animals' behaviour into consideration will reduce fear, anxiety, and stress. Positive human-animal interactions also make it easier to handle and move animals. Appropriate human-animal interactions can even be enriching for animals and can create positive mental experiences (for both animals and humans!).	 Pigs handled and moved with low stress m The use of whips, sticks or other harmful e be used as a last resort to protect human transport on pigs over 150kg.
CONSUMER	Animal welfare audits	Announced and particularly unannounced audits ensure transparency, integrity, and credibility of standards.	 Independently audited by an external cor unannounced audit/year. SPCA Certified o programme.
	Free from sub-therapeutic antibiotics	Using antibiotics sub-therapeutically - where there is no diagnosed disease, condition, or microorganism (bacteria etc) - can lead to antibiotic resistance and means that healthy animals are unnecessarily treated.	 Use of prescribed therapeutic antibiotics f disease, or injury only.

Certified Standard	Code of Welfare Minimum Standards		
ritionally balanced for the age and physiological stage of gour. nises competition and bullying between pigs. imes, in a way that minimises competition. r.	 Adequate quantities of food and nutrients to maintain good health, meet physiological demands, and avoid metabolic and nutritional disorders. Feed must be provided in such a way as to prevent undue competition and injury. Access to palatable water that is not harmful to health, and at a temperature that does not inhibit drinking. No water quality test required. 		
itted. eth not permitted.	 Castration only by a veterinarian with pain relief at the time of the procedure. Grinding of needle teeth allowed in pigs four days of age or younger. Tail docking allowed. For pigs older than seven days must be carried out by a veterinarian with pain relief at the time of the procedure. 		
ed and maintained with a veterinarian.	 Animal health plan not required. Regular veterinary visits not required. 		
artificial shelter to protect them from weather extremes during hot and humid conditions.	 Access to adequately ventilated shelter at all times. Shelter must provide protection from extremes of heat and cold. 		
bigs (weaned pigs grown for meat) calculated by weight. ying area of 0.875m².	 Minimum indoor lying area for grower pigs calculated by weight. For example, a 100kg pig must have a lying area of 0.656m². No maximum outdoor stocking density. 		
ed.	• Sows can be confined in farrowing crates for up to 5 days before farrowing and up to 4 weeks after farrowing. Pigs can be confined in stalls for mating for up to 7 days per reproductive cycle.		
psorbent bedding that provides for thermal needs of the a clean, warm, and dry environment. e, full concrete floors are prohibited. ded with enough bedding material to build a nest.	 Bedding not required. Where present, contaminated bedding must not accumulate to pose a threat to the health and welfare of pigs. Bare concrete and slatted floors allowed. Nest building not specifically mentioned, but material that can be manipulated until farrowing is required. 		
ovided to all pigs. If toys are provided, all pigs must have tained so they do not dry out or become so muddy that	 Enrichment not required. Wallow maintenance not required. 		
s methods. Il equipment is not permitted. Electric goads can only an and animal safety during loading or unloading for	 Handled in a manner to minimise the risk of pain, injury or distress. Use minimal force when moving pigs. Electric prodders allowed during loading or unloading for transport on pigs that weigh over 150 kg. 		
company annually, and at least one additional d also visit every single farm when they join the	• Animal welfare audits not required.		
es for the treatment of a specific, diagnosed condition,	 No specific requirement around antibiotic use. Medication can only be used in accordance with registration conditions and manufacturer's instructions or professional advice. 		