SCHEDULE

Sections 2, 6, 7, 10, 15(1) and 18(3)

"SCHEDULE 1

APPROPRIATE METHODS OF HUMANE KILLING

- 1. Subject to paragraph 2 below, the methods of humane killing listed in Tables A and B below are appropriate for the animals listed in the corresponding entries in those tables only if the process of killing is completed by one of the methods listed in sub-paragraphs (a) to (f) below:
 - (a) confirmation of permanent cessation of the circulation
 - (b) destruction of the brain
 - (c) dislocation of the neck
 - (d) exsanguination
 - (e) confirming the onset of rigor mortis
 - (f) instantaneous destruction of the body in a macerator.
- 2. Paragraph 1 above does not apply in those cases where Table A specifies one of the methods listed in that paragraph as an appropriate method of humane killing.

A. Methods for animals other than foetal, larval and embryonic forms

Animals for which appropriate

- 1. Overdose of an anaesthetic using a route All animals and an anaesthetic agent appropriate for the size and species of animal.
 - 2. Exposure to carbon dioxide gas in a rising Rodents, Rabbits and Birds up to 1.5 kg
 - **3.** Dislocation of the neck.

concentration.

Rodents up to 500g Rabbits up to 1 kg Birds up to 3 kg

4. Concussion of the brain by striking the Rodents and Rabbits up to 1 kg Birds up to cranium.

250g Amphibians and reptiles (with destruction of the brain before the return of consciousness) up to 1 kg Fishes (with destruction of the brain before the return of consciousness)

- 5. (1) One of the recognised methods of Ungulates slaughter set out below which is appropriate to the animal and is performed by a registered veterinary surgeon, or, in the case of the methods described in paragraph (ii) below, performed by the holder of a current licence granted under the Welfare of Animals (Slaughter or Killing) Regulations 1995.
 - (i) Destruction of the brain by free bullet, or
 - (ii) captive bolt, percussion or electrical stunning followed by destruction of the brain or

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⁽¹⁾ S.I.1995/731.

A. Methods for animals other than foetal, larval and embryonic forms

Animals for which appropriate

exsanguination before return of consciousness.

B. Methods for foetal, larval and embryonic forms

Animals for which appropriate

- 1. Overdose of an anaesthetic using a route All animals and anaesthetic agent appropriate for the size, stage of development and species of animal.
- **2.** Refrigeration, or disruption of Birds Reptiles membranes, or maceration in apparatus approved under appropriate slaughter legislation, or exposure to carbon dioxide in near 100% concentration until they are dead.

Methods for foetal, larval and embryonic forms

Animals for which appropriate

- **3.** Cooling of foetuses followed by Mice, Rats and Rabbits immersion in cold tissue fixative.
 - **4.** Decapitation. Mammals and Birds up to 50g."