



This is a provisional English translation of an excerpt from the original full report.

Risk Assessment Report

Safety of food derived from wild boar vaccinated with classical swine fever oral bait vaccine

(Veterinary Medicinal Products)

Food Safety Commission of Japan (FSCJ)

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ABSTRACT

FSCJ conducted a risk assessment of food derived from wild boar vaccinated with the classical swine fever (CSF) oral bait vaccine based on data submitted by the Ministry of Agriculture, Fishery and Forestry.

The active ingredient, attenuated C strain of CSF virus (CSFV), is a live vaccine strain produced by attenuating the virulent wild-type strain for 420 serial passages in rabbits.

CSFV is a member of the genus *Pestivirus* of the family *Flaviviridae*. Pigs and boar are the only natural hosts for CSFV; the virus is not pathogenic to humans and not zoonotic.

Regarding the additives and bait materials used in this product, FSCJ evaluated that considering their usage, existing assessments and the dosage/administration of the vaccine, adverse effects on human health from the intake of these additives as ingredients of this product is negligible.

Consequently, FSCJ concluded that risk to human health from the intake of food derived from wild boar vaccinated with the CSF oral bait vaccine is negligible, provided it is used appropriately as veterinary medicinal products.