

FARM ANIMALS



Q3 2022
JAN-SEPT

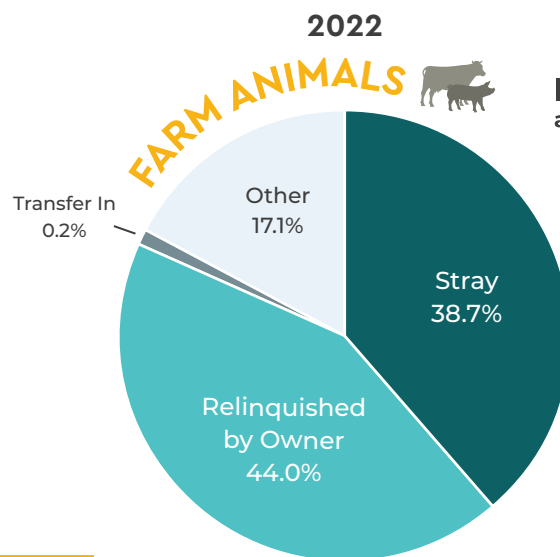
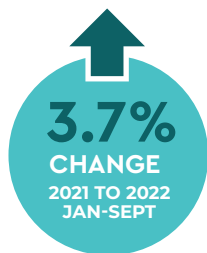


Highlights

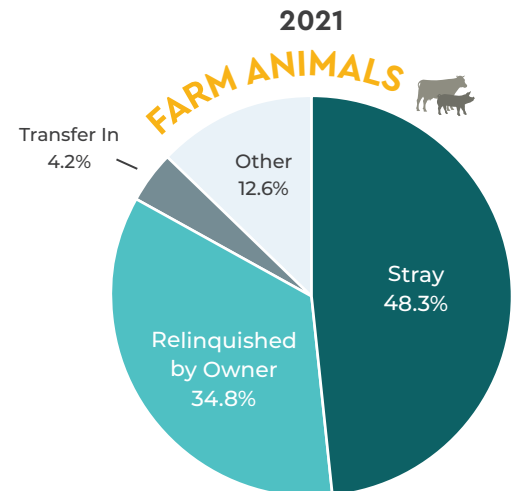
- Farm Animals had one of the smallest increases in intakes from 2021 to 2022 (3.7%) and one of the largest increases in adoptions (10.0%) compared to other species groups.
- Farm Animals had the highest PBC in 2022 (104.3%) compared to other species groups and decreased in population at organizations.

INTAKES

TOTAL COMMUNITY INTAKES



INTAKE TYPES as a % of total intake



OUTCOMES

TOTAL OUTCOMES



LIVE OUTCOMES



NON-LIVE OUTCOMES

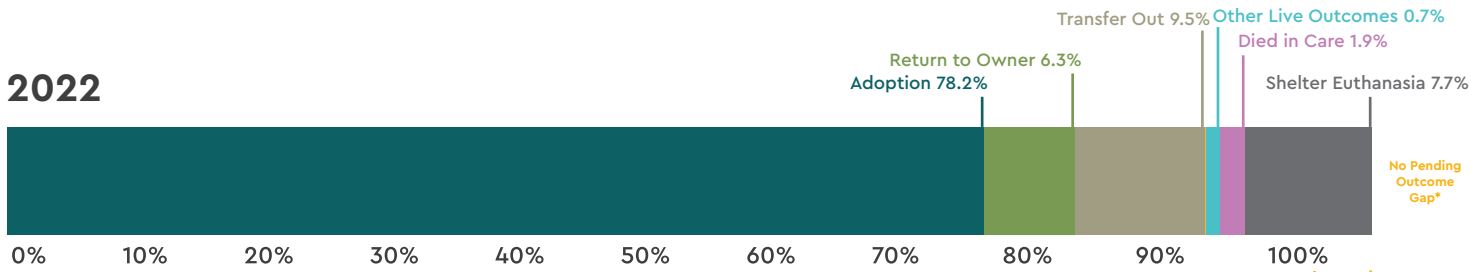


TOTAL ADOPTIONS

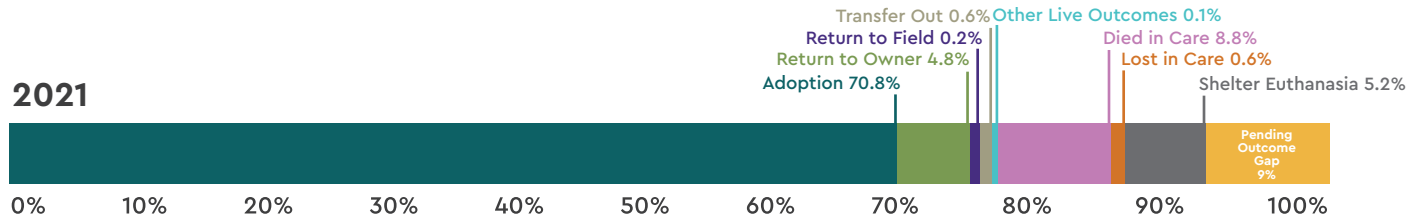


OUTCOME TYPES as a % of total intake

2022

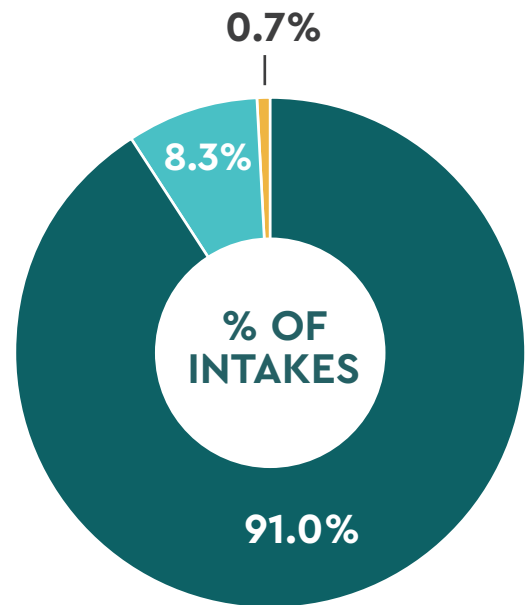


2021



*There was no Pending Outcome Gap in 2022 because there were 4% more outcomes than intakes.

ORG TYPES



PBC



The SAC Population Balance Calculation (PBC) is the formula used to determine if a shelter's population is increasing, decreasing, or staying the same. It simply takes the total outcomes divided by the total intakes for a time period. 100% means the animals are leaving at the exact same rate they are coming in. Below 100% means the population is increasing and above 100% means the population is decreasing.

2021	2022
91.2%	104.3%



View the full [Q3 Report](#) on the website for national insights January - September 2022

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