

DATASHEET · HUSBANDRY ACCESSORIES

Radio Frequency Identification (RFID) Rodent Tag Scanner.

SKU CS-958346 Spec v1 Rev. 2026-06-23

DATASHEET · P
CS-95
 Rev 2026



PRODUCT FAMILY
 ANIMAL MODEL
 APPLICATION
 COUNTRY OF ORIGIN
 MFG. STANDARD
 LOT TRACEABLE **No**
 VERIFIED **Spec v1 · 2026-06-23**

PRODUCT SPECIFICATIONS

FROM PUBLISHED PROD

TAG_TYPES	glass microchip (subcutaneous) or ear tag	RESPONSE_TIME	quick
COMPATIBILITY	can be used alone or with automated home cage system, cage systems, and mazes	SOFTWARE_INTEGRATION	Noldus EthoVision, ANY-Maze
AUTOMATION LEVEL	semi-automated	MATERIAL	glass
SPECIES	Gerbil, Hamster, Mouse, Rat, Guinea pig	RESEARCH DOMAIN	Addiction Research, Aging Rese Anxiety and Depression, Behavi Pharmacology, Learning and Me Metabolic Research, Motor Func Neurodegeneration, Pain Resear Social Behavior, Toxicology
DIMENSIONS L×W×H (MM)	65.0 × 36.0 × 27.0	WEIGHT (KG)	6.06
AVAILABILITY	In stock		

BILL OF MATERIALS · 1 LINE ITEMS

BASE CONF

QTY	ITEM	SKU
1	Radio Frequency Identification (RFID) Rodent Tag Scanner	CS-958346



Scope.

INFO@CONDUCTSCIENCE.COM CONDUCTSCIENCE.COM

CS-958346 · DATASH

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BILL OF MATERIALS · EXTENDED ATTRIBUTES

ITEM
Radio Frequency Identification (RFID) Rodent Tag Scanner

MATERIALS REFERENCE

0 MATERIAL

CODE	DESCRIPTION	PROPERTIES	USED IN
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Cross-reference.

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OPERATING & STERILIZATION ENVELOPES

CONDITIONS, CYCLES, COM

OPERATING

TEMPERATURE

HUMIDITY

PRESSURE

STORAGE

TEMPERATURE

HUMIDITY

ORIENTATION

STERILIZATION & CLEANING

AUTOCLAVE

GAMMA

AVOID

ETO

WIPE

ANIMAL COMPATIBILITY

BY SPECIES

NOTES

USE & S

SPECIES	BODY WEIGHT	CHAMBER FIT
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Specifications verified against current published product data. Verified 2026-06-23 · Since 2026-06-23.

Cite: ConductScience CS-958346, Spec v1, 2026-06-23. conductscience.com/lab/radio-frequency-identification-rodent-tag-scanner

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