

DATASHEET · BEHAVIORAL MAZES

# Dig Task.

SKU CS-958332 Spec v1 Rev. 2026-07-09

DATASHEET · P  
**CS-95**  
 Rev 2026



PRODUCT FAMILY  
 ANIMAL MODEL  
 APPLICATION  
 COUNTRY OF ORIGIN  
 MFG. STANDARD  
 LOT TRACEABLE **No**  
 VERIFIED **Spec v1 · 2026-07-09**

PRODUCT SPECIFICATIONS

FROM PUBLISHED PROD

PRODUCT TYPE	variable	MOUSE_CHAMBER_DIMENSIONS	12 × 8 × 7 inches
MOUSE_START_AREA	5 × 8 inches	MOUSE_TESTING_AREA	7 × 8 inches
RAT_CHAMBER_DIMENSIONS	15 × 10 × 9 inches	RAT_START_AREA	6 × 10 inches
RAT_TESTING_AREA	9 × 10 inches	CERAMIC_CUP_DIAMETER	2.5 inches
CERAMIC_CUP_HEIGHT	1.5 inches	NUMBER_OF_CUPS	2
SAND_AMOUNT	110 grams unscented clean playground sandbox sand	ODORANT_AMOUNT	1 gram
TRIAL_DURATION	30 seconds maximum	TRAINING_SESSIONS	8 sessions over 4 days
FOOD_RESTRICTION_WEIGHT	80% - 90% of free-feeding weight	DAILY_FOOD_AMOUNT	15-20 grams per day
BEHAVIORAL CONSTRUCT	Learning, Memory, Decision Making, Cognitive Flexibility, Olfactory Discrimination, Executive Function	AUTOMATION LEVEL	manual
MATERIAL	Ceramic	DIMENSIONS	12-15 inches x 8-10 inches x 7 inches
RESEARCH DOMAIN	Addiction Research, Aging Research, Behavioral Pharmacology, Learning and Memory, Neurodegeneration, Neuroscience	SPECIES	Mouse, Rat
COMPATIBLE TRACKING SOFTWARE	ConductVision	DIMENSIONS L×W×H (MM)	65.0 × 36.0 × 27.0
WEIGHT (KG)	6.06	AVAILABILITY	In stock



QTY	ITEM	SKU
	Scope. Dig Task	CS-958332
INFO@CONDUCTSCIENCE.COM	CONDUCTSCIENCE.COM	CS-958332 · DATASH

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**CS-95**

Rev 2026

## BILL OF MATERIALS · EXTENDED ATTRIBUTES

ITEM

Dig Task

## MATERIALS REFERENCE

0 MATERIAL

CODE

DESCRIPTION

PROPERTIES

USED IN

Cross-reference.



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CS-95

Rev 2026

## 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 2026-07-09 · Since 2026-07-09.

**Cite:** ConductScience CS-958332, Spec v1, 2026-07-09. [conductscience.com/lab/dig-task](https://conductscience.com/lab/dig-task)

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