

DATASHEET · MOTOR & ACTIVITY TESTS

Balance Beam Test.

SKU CS-958411 Spec v1 Rev. 2026-06-23

DATASHEET · P

CS-9!

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

PRODUCT TYPE	variable	SPECIES	Mouse, Rat
BEAM_VARIANTS	['Ledge Tapered Beam', 'Clear Acrylic Beam', 'Spiked Beam', 'Round Beam']	HEIGHT_ADJUSTABLE	adjustable height settings
ESSENTIAL_COMPONENTS	['End platform', 'Beams']	OPTIONAL_COMPONENTS	['Start Platform', 'Encatchment']
BEAM_SHAPES	['square', 'rounded']	CUSTOMIZABLE_FEATURES	['various beam lengths', 'various widths', 'enclosed spaces at beam ends', 'start or end platforms', 'flat beam for support', 'catchment area']
BEHAVIORAL CONSTRUCT	Motor coordination, Balance, Motor learning, Motor skill acquisition, Postural control	AUTOMATION LEVEL	manual
MATERIAL	Clear Acrylic	DISPLAY TYPE	None
WEIGHT	27 lb	RESEARCH DOMAIN	Aging Research, Behavioral Pharmacology, Motor Function, Neurodegeneration, Neuroscien Toxicology
COMPATIBLE TRACKING SOFTWARE	ConductVision	DIMENSIONS LxWxH (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	Balance Beam Test	CS-958411

Scope.

INFO@CONDUCTSCIENCE.COM CONDUCTSCIENCE.COM

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BILL OF MATERIALS · EXTENDED ATTRIBUTES

ITEM
Balance Beam Test

MATERIALS REFERENCE

0 MATERIAL

CODE	DESCRIPTION	PROPERTIES	USED IN
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Cross-reference.

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OPERATING & STERILIZATION ENVELOPES

CONDITIONS, CYCLES, COMI

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-958411, Spec v1, 2026-06-23. conductscience.com/lab/balance-beam-maze

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