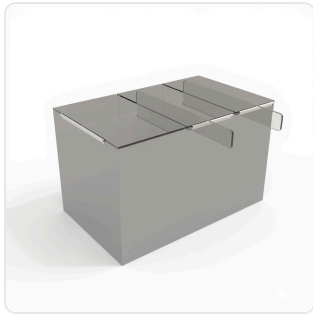


DATASHEET · BEHAVIORAL MAZES

Neuwirth-Brown™ Attention Set-shift Test (ASST).

SKU CS-958352 Spec v1 Rev. 2026-07-09

DATASHEET · P
CS-95
 Rev 2026

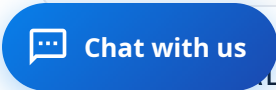


PRODUCT FAMILY
 ANIMAL MODEL
 APPLICATION
 COUNTRY OF ORIGIN
 MFG. STANDARD
 LOT TRACEABLE **No**
 VERIFIED **Spec v1 · 2026-07-09**

PRODUCT SPECIFICATIONS

FROM PUBLISHED PROD

PRODUCT TYPE	variable	CHAMBER_SECTIONS	3 sections
FIRST_TWO_SECTIONS_DIMENSIONS	8.5 x 16.5 inches each	LAST_SECTION_DIMENSIONS	11 x 8 inches
WALL_THICKNESS	1/2 inch	FLIP_UP_LID_DIMENSIONS	17.5 x 8.5 inches
LID_GAP	1.5 inches	FOOD_BOWLS_INCLUDED	24 bowls
FOOD_BOWL_DIMENSIONS	3.5 inches diameter x 1.75 inches	FOOD_BOWL_MATERIAL	plexiglass
RECOMMENDED_LIGHTING	100-200 lux	TEST_DURATION	4 days
FOOD_DEPRIVATION_PERIOD	2 weeks	BEHAVIORAL CONSTRUCT	Cognitive flexibility, Attentional shifting, Executive function, Behavioral flexibility, Dimensional attention, Perceptual set-shifting
AUTOMATION LEVEL	manual	MATERIAL	Plexiglass
DIMENSIONS	28 inches x 16.5 inches x 16 inches	RESEARCH DOMAIN	Addiction Research, Behavioral Pharmacology, Developmental Learning & Memory, Neurodegeneration, Neuroscience
SPECIES	Mouse, Rat	COMPATIBLE TRACKING SOFTWARE	ConductVision
DIMENSIONS LxWxH (MM)	65.0 x 36.0 x 27.0	WEIGHT (KG)	6.06
AVAILABILITY	In stock		



QTY	ITEM	SKU
	Scope. Neuwirth-Brown™ Attention Set - shift Test (ASST)	CS-958352
	INFO@CONDUCTSCIENCE.COM CONDUCTSCIENCE.COM	CS-958352 · DATASH

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SKU CS-958352 Spec v1 Rev. 2026-07-09

DATASHEET · P
CS-95
Rev 2026

BILL OF MATERIALS · EXTENDED ATTRIBUTES

ITEM

Neuwirth-Brown™ Attention Set-shift Test (ASST)

MATERIALS REFERENCE

0 MATERIAL

CODE	DESCRIPTION	PROPERTIES	USED IN
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Cross-reference.

DATASHEET · BEHAVIORAL MAZES

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SKU CS-958352 Spec v1 Rev. 2026-07-09

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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-958352, Spec v1, 2026-07-09. conductscience.com/lab/neuwirth-browntm-attention-set-shift-test-asst

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