

DATASHEET · CELL CULTURE

ConductScience Cell Culture Plates, 12-Well, TC-Treated (Case of 10).

SKU CS-CCP-12W-50 Spec v1 Rev. 2026-07-09

DATASHEET · P
CS-CCP-12
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

AUTOMATION LEVEL	manual	RESEARCH DOMAIN	Cancer Research, Cell Biology, Developmental Biology, Immuno Pharmaceutical QC, Toxicology
DIMENSIONS L×W×H (MM)	30.0 × 25.0 × 20.0	WEIGHT (KG)	632.15
AVAILABILITY	In stock		

BILL OF MATERIALS · 1 LINE ITEMS

BASE CONF

QTY	ITEM	SKU
1	ConductScience Cell Culture Plates, 12-Well, TC-Treated (Case of 10)	CS-CCP-12W-50

Scope.

INFO@CONDUCTSCIENCE.COM CONDUCTSCIENCE.COM

CS-CCP-12W-50 · DATASH

DATASHEET · CELL CULTURE

ConductScience Cell Culture Plates, 12-Well, TC-Treated (Case of 10).

SKU CS-CCP-12W-50 Spec v1 Rev. 2026-07-09

DATASHEET · P
CS-CCP-12
Rev 2026

BILL OF MATERIALS · EXTENDED ATTRIBUTES

ITEM

ConductScience Cell Culture Plates, 12-Well, TC-Treated (Case of 10)

MATERIALS REFERENCE

0 MATERIAL

CODE	DESCRIPTION	PROPERTIES	USED IN
------	-------------	------------	---------

Cross-reference.

DATASHEET · CELL CULTURE

ConductScience Cell Culture Plates, 12-Well, TC-Treated (Case of 10).

SKU CS-CCP-12W-50 Spec v1 Rev. 2026-07-09

DATASHEET · P
CS-CCP-12
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
---------	-------------	-------------

CONTINUOUSLY VERIFIED · SPEC V1
 Specifications verified against current published product data. Verified 2026-07-09 · Since 2026-07-09.

Cite: ConductScience CS-CCP-12W-50, Spec v1, 2026-07-09. conductscience.com/lab/conductscience-cell-culture-plates-12-well-treated

INFO@CONDUCTSCIENCE.COM CONDUCTSCIENCE.COM

CS-CCP-12W-50 · DATASH