

DATASHEET · DISSOLUTION TESTING

# Diffusion Cell Apparatus.

SKU BB-BKTP6 Spec v1 Rev. 2026-06-23

DATASHEET · P

**BB-B**

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	NUMBER_OF_CELLS	6
CELL_OPTIONS	15 ml Vertical Cells (Standard), 10 ml Vertical Cell, 5 ml Horizontal Cells (optional)	STIRRING_POSITIONS	6
TRANSDERMAL_CUPS	6	MEMBRANE_THICKNESS	2mm
CELL_TYPE	Unjacketed (Vertical / Horizontal)	WATER_CIRCULATION_SYSTEM	Yes
WATER_LEVEL_SENSOR	Yes	HEATING_ELEMENT	Yes
STIRRING_BARS_INCLUDED	Yes	CELL_COVERS_AVAILABLE	Yes
MEMBRANE_INCLUDED	No	CAPACITY OF CELL	15 ml Vertical Cells (Standard), Vertical Cell, 5 ml Horizontal Cell (optional)
AUTOMATION LEVEL	semi-automated	MATERIAL	Borosilicate glass, Stainless Steel
SPEED/RPM	200 to 800rpm	CAPACITY	5 / 10 / 15 ml
DISPLAY TYPE	Digital	RESEARCH DOMAIN	Analytical Chemistry, Cell Biology, Food Science, Materials Science, Pharmaceutical QC
DIMENSIONS LxWxH (MM)	42.0 × 42.0 × 38.0	WEIGHT (KG)	26.46
AVAILABILITY	In stock		

BILL OF MATERIALS · 1 LINE ITEMS

BASE CONF



QTY	ITEM	SKU
	Scope. Diffusion Cell Apparatus	BB-BKTP6
INFO@CONDUCTSCIENCE.COM	CONDUCTSCIENCE.COM	BB-BKTP6 · DATASH

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## BILL OF MATERIALS · EXTENDED ATTRIBUTES

ITEM
Diffusion Cell Apparatus

## 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 BB-BKTP6, Spec v1, 2026-06-23. [conductscience.com/lab/diffusion-cell-apparatus](https://conductscience.com/lab/diffusion-cell-apparatus)

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