

Certificate of Conformity

Catalogue Number	See list
Description	J.T.Baker Robotic Tips, non-sterile, blistered or stacked
Country of Origin	Manufactured in Germany
Date of Issue (dd/mm/yyyy)	28/04/2023

Catalogue Number	Item Description	Volume
49006-2006	ROBOTIP TEC50C NF NS S-T BL CS2304 IVD	1000 µL
49006-0006	ROBOTIP TEC50C NF NS S-T BL CS2304	50 µL
49006-2007	ROBOTIP TEC50C NF NS C-T BL CS2304 IVD	1000 µL
49006-0007	ROBOTIP TEC50C NF NS C-T BL CS2304	50 µL
49006-2106	ROBOTIP TEC50C F NS S-T BL CS2304 IVD	50 µL
49006-0106	ROBOTIP TEC50C F NS S-T BL CS2304	50 µL
49006-2107	ROBOTIP TEC50C F NS C-T BL CS2304 IVD	50 µL
49006-0107	ROBOTIP TEC50C F NS C-T BL CS2304	50 µL
49024-0008	ROBOTIP TEC350C NF NS C-T STACK CS7680	350 µL
49102-0006	ROBOTIP TEC200NC NF NS S-T BL CS2304	200 µL
49002-2006	ROBOTIP TEC200C NF NS S-T BL CS2304 IVD	200 µL
49002-0006	ROBOTIP TEC200C NF NS S-T BL CS2304	200 µL
49002-2007	ROBOTIP TEC200C NF NS C-T BL CS2304 IVD	200 µL
49002-0007	ROBOTIP TEC200C NF NS C-T BL CS2304	200 µL
49002-2106	ROBOTIP TEC200C F NS S-T BL CS2304 IVD	200 µL
49002-0106	ROBOTIP TEC200C F NS S-T BL CS2304	200 µL
49002-2107	ROBOTIP TEC200C F NS C-T BL CS2304 IVD	200 µL
49002-0107	ROBOTIP TEC200C F NS C-T BL CS2304	200 µL
49103-0006	ROBOTIP TEC1000NC NF NS S-T BL CS2304	1000 µL
49033-2006	ROBOTIP TEC1000C NF NS WB S-T BL IVD	1000 µL
49033-0006	ROBOTIP TEC1000C NF NS WB S-T BL CS2304	1000 µL
49003-2006	ROBOTIP TEC1000C NF NS S-T BL CS2304 IVD	1000 µL
49003-0006	ROBOTIP TEC1000C NF NS S-T BL CS2304	1000 µL
49003-2007	ROBOTIP TEC1000C NF NS C-T BL CS2304 IVD	1000 µL

Catalogue Number	Item Description	Volume
49003-0007	ROBOTIP TEC1000C NF NS C-T BL CS2304	1000 µL
49033-2106	ROBOTIP TEC1000C F NS WB S-T BL IVD	1000 µL
49033-0106	ROBOTIP TEC1000C F NS WB S-T BL CS2304	1000 µL
49003-2106	ROBOTIP TEC1000C F NS S-T BL CS2304 IVD	300 µL
49003-0106	ROBOTIP TEC1000C F NS S-T BL CS2304	1000 µL
49003-2107	ROBOTIP TEC1000C F NS C-T BL CS2304 IVD	300 µL
49003-0107	ROBOTIP TEC1000C F NS C-T BL CS2304	1000 µL
49000-2006	ROBOTIP STR300C NF NS BL CS2304 IVD	300 µL
49000-0006	ROBOTIP STR300C NF NS BL CS2304	300 µL
49001-2106	ROBOTIP STR1100C F NS BL CS2304 IVD	1100 µL
49001-0106	ROBOTIP STR1100C F NS BL CS2304	1100 µL
49209-2105	ROBOTIP ROC1000C F NS BL CS3840 IVD	1000 µL
49209-0105	ROBOTIP ROC1000C F NS BL CS3840	1000 µL
49018-2106	ROBOTIP QIA50C F NS BL CS2304 IVD	50 µL
49018-0106	ROBOTIP QIA50C F NS BL CS2304	50 µL
49010-0015	ROBOTIP HAM50C NF NS BL HT2 CS5760	50 µL
49010-2003	ROBOTIP HAM50C NF NS BL CS5760 IVD	50 µL
49010-0003	ROBOTIP HAM50C NF NS BL CS5760	50 µL
49010-0115	ROBOTIP HAM50C F NS BL HT2 CS5760	50 µL
49010-2105	ROBOTIP HAM50C F NS BL CS5760 IVD	50 µL
49010-0105	ROBOTIP HAM50C F NS BL CS5760	50 µL
49008-0015	ROBOTIP HAM300C NF NS BL HT2 CS5760	300 µL
49008-0003	ROBOTIP HAM300C NF NS BL CS5760	300 µL
49008-2003	ROBOTIP HAM300C NF NS BL CS3840 IVD	300 µL
49008-0115	ROBOTIP HAM300C F NS BL HT2 CS5760	300 µL
49008-2105	ROBOTIP HAM300C F NS BL CS5760 IVD	300 µL
49008-0105	ROBOTIP HAM300C F NS BL CS5760	300 µL
49009-0015	ROBOTIP HAM1000C NF NS BL HT2 CS3840	1000 µL
49009-2005	ROBOTIP HAM1000C NF NS BL CS3840 IVD	1000 µL
49009-0005	ROBOTIP HAM1000C NF NS BL CS3840	1000 µL
49009-0115	ROBOTIP HAM1000C F NS BL HT2 CS3840	1000 µL

Catalogue Number	Item Description	Volume
49009-2105	ROBOTIP HAM1000C F NS BL CS3840 IVD	1000 µL
49009-0105	ROBOTIP HAM1000C F NS BL CS3840	1000 µL

Quality System Compliance

Products are manufactured in **ISO 13485:2016 and ISO 9001:2015** certified plant. Products are inspected and controlled in accordance with the current applicable product specification.

QC Testing

Representative products samples are collected and inspected in accordance with current applicable QC requirements.

Product Specifications

Material

Tips: Polypropylene
Filter: Polyethylene
Tray/S-Tray: Polycarbonate

(49000-0006, 49001-0106, 49002-0006, 49002-0106, 49003-0006, 49003-0106, 49033-0006, 49033-0106, 49006-0006, 49006-0106, 49018-0106, 49102-0006, 49103-0006, 49106-0006, 49033-2106, 49033-2006, 49002-2106, 49002-2006, 49006-2106, 49006-2006, 49003-2106, 49003-2006, 49018-2106, 49001-2106, 49000-2006)

Tray/C-Tray: Polypropylene

(49002-0007, 49002-0107, 49024-0008, 49003-0007, 49003-0107, 49006-0007, 49006-0107, 49008-0003, 49008-0105, 49009-0005, 49009-0105, 49010-0003, 49010-0105, 49209-0105, 49002-2107, 49002-2007, 49006-2107, 49006-2007, 49003-2107, 49003-2007, 49010-2105, 49010-2003, 49009-2105, 49009-2005, 49008-2105, 49008-2003, 49209-2105)

Manufacturing Environment

Robotic tips are manufactured under clean room conditions according to DIN EN ISO 14644-1:2016-06.

Sterilization

Not applicable

ATP Assay

Products are tested with detection level $< 1 \times 10^{-12}$ mmol.

PCR inhibitors Free

Product yield equivalent to control < 10 amplifiable targets

Human DNA Free

Products are tested with detection level < 1 pg

DNase & RNase Free

Products are tested with detection level $< 1 \times 10^{-6}$ KunitzU (DNase) and $< 1 \times 10^{-9}$ KunitzU (RNase)

BSE/TSE	No use of any raw material produced from or substances derived from animal origin. The manufacturing process of the product does not use any ingredient of animal origin and no material derived from or exposed to animals affected by or under quarantine for transmitting Animal Bovine Spongiform Encephalopathy/Spongiform Encephalopathy (BSE)/(TSE).
Cytotoxicity	Not applicable
Non-Pyrogenic Statement	Not applicable
Latex Statement	Not applicable
BPA Statement	Bisphenols are not used in the manufacture of the raw material and are not expected to be present.
DEHP Statement	Please see RoHS information below.
RoHS	The raw materials used are compliant with the currently valid directive 2011/65/EU and 2002/95/EG (RoHS).
REACH Statement	The product does not contain any "SVHC" ingredients, in accordance with the currently valid regulation (EC) No 1907/2006 on REACH.
Material Statement	Not applicable
Storage Conditions	Keep dry and away from sunlight.
Shelf Life	5 years

Disclaimer: VWR states that this declaration will not discharge the user from their obligation to ensure the product is suitable for the intended use. The purpose of the product is for use in laboratory only.
This document has been produced electronically and is valid without a signature.