



## 8-Strip PCR Tubes



#### **Product Highlights**

- Manufactured from medical grade polypropylene
- Tubes can easily be split into smaller sections by snapping the strips apart
- Ultra thin walls ensure efficient thermal transfer and maximum yield
- PCR inhibitor free
- Certified RNase, DNase, DNA and Pyrogen-free
- Supplied in resealable bags

## **Product Applications**

PCR

STARLAB reserves the right to make changes at any time and without prior notice. The content and design of this PDF are protected by national and international copyright law and are the property of STARLAB International GmbH. Any duplication, editing, distribution and any kind of use and utilization of this PDF content in electronic systems, online media and / or libraries or similar databases requires the prior consent of STARLAB International GmbH.







## **General Data**

Art. No.	See variations
Sterile	No
Autoclavable	Yes
Material	Polypropylene
DNA free	Yes
DNase free	Yes
Human DNA free	Yes
Pyrogen free	Yes
RNase free	Yes
Color	Various
Suitable for PCR	yes
Suitable for Real-Time PCR (qPCR)	yes

STARLAB reserves the right to make changes at any time and without prior notice. The content and design of this PDF are protected by national and international copyright law and are the property of STARLAB International GmbH. Any duplication, editing, distribution and any kind of use and utilization of this PDF content in electronic systems, online media and / or libraries or similar databases requires the prior consent of STARLAB International GmbH.







# More informations about 8-Strip PCR Tubes

8-strip PCR tubes. A range of different types of PCR strip caps are available separately, so you can mix and match tube and cap style to suit your needs.

STARLAB reserves the right to make changes at any time and without prior notice. The content and design of this PDF are protected by national and international copyright law and are the property of STARLAB International GmbH. Any duplication, editing, distribution and any kind of use and utilization of this PDF content in electronic systems, online media and / or libraries or similar databases requires the prior consent of STARLAB International GmbH.







#### **All Variations**

PRODUCT NAME		PACKAGING SIZE	ART. NO.
<u> </u>	0.2 ml 8-Strip PCR Tubes, Natural Volume: 0.2 ml Color: Natural Pack Size: 125 Tube Strips (1 Bag × 125 Tube Strips) Create PDF Data Sheet	125 Tube Strips (1 Bag × 125 Tube Strips)	I1402-3500
444444	0.2 ml 8-Strip PCR Tubes (Case Size), natural Volume: 0.2 ml Color: Natural Pack Size: 1,250 Tube Strips (10 Bags × 125 Tube Strips)	1,250 Tube Strips (10 Bags × 125 Tube Strips)	I1402-3500-C
in the second	0.2 ml 8-Strip PCR Tubes, Mixed Volume: 0.2 ml Color: Mixed Pack Size: 125 Tube Strips (5 Bags × 25 Tube Strips) (5 Eage PDF Data Sheet	125 Tube Strips (5 Bags × 25 Tube Strips)	I1402-3508
TTTTTTT	0.2 ml 8-Strip PCR Tubes, White Volume: 0.2 ml Color: White Pack Size: 125 Tube Strips (1 Bag × 125 Tube Strips) Prof Create PDF Data Sheet	125 Tube Strips (1 Bag × 125 Tube Strips)	I1402-3509
AAAAAAA	0.1 ml 8-Strip PCR Tubes, Low-Profile, Natural Volume: 0.1 ml Color: Natural Pack Size: 125 Tube Strips (1 Bag × 125 Tube Strips)	125 Tube Strips (1 Bag × 125 Tube Strips)	I1402-3600

STARLAB reserves the right to make changes at any time and without prior notice. The content and design of this PDF are protected by national and international copyright law and are the property of STARLAB International GmbH. Any duplication, editing, distribution and any kind of use and utilization of this PDF content in electronic systems, online media and / or libraries or similar databases requires the prior consent of STARLAB International GmbH.







PRODUCT NAME		PACKAGING SIZE	ART. NO.
- Lindowski	0.1 ml 8-Strip PCR Tubes, Low-Profile, white Volume: 0.1 ml Color: White Pack Size: 125 Tube Strips (1 Bag × 125 Tube Strips)	125 Tube Strips (1 Bag × 125 Tube Strips)	I1402-3609

STARLAB reserves the right to make changes at any time and without prior notice. The content and design of this PDF are protected by national and international copyright law and are the property of STARLAB International GmbH. Any duplication, editing, distribution and any kind of use and utilization of this PDF content in electronic systems, online media and / or libraries or similar databases requires the prior consent of STARLAB International GmbH.

