



## Vortex Mixer Adapter for Microplate



### Product Highlights

- Adapter for use with Starlab Vortex Mixer (S8010-0000)
- Holds one SBS/SLAS plate
- Maximum vortex speed with this attachment 1,500 rpm

## Product Applications

Sample Preparation

Gentle to vigorous sample mixing

Resuspending cell pellets

Resuspending nucleic acid pellets

Resuspending chemical pellets

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.

**Starlab International GmbH**  
Neuer Höltigbaum 38  
22143 Hamburg  
Email: [info@starlab.de](mailto:info@starlab.de)



## General Data

Art. No.	S8010-0012
Pack Size	1 Piece (1 Box × 1 Piece)
Material	Polycarbonate (PC) + Acrylonitrile butadiene styrene (ABS)
Speed Range	300 – 1.500 rpm
For use with (SL)	Vortex Mixer S8010-0000

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.

**Starlab International GmbH**  
Neuer Höltigbaum 38  
22143 Hamburg  
Email: [info@starlab.de](mailto:info@starlab.de)



## More informations about Vortex Mixer Adapter for Microplate

Optional adapter for use with the Starlab [Vortex Mixer](#). Mix one plate with a SBS/SLAS footprint with speeds up to 1,500 rpm. NOTE: not suitable for [Deepwell Plates](#).

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.

**Starlab International GmbH**  
Neuer Höltigbaum 38  
22143 Hamburg  
Email: [info@starlab.de](mailto:info@starlab.de)