

dynamic  
BIOSENSORS

dynamic  
BIOSENSORS heliX  
plus Regeneration  
Solution



# dynamic BIOSENSORS heliX plus Regeneration Solution User Manual

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**dynamic BIOSENSORS heliX plus Regeneration Solution**



## Product Information

### Specifications

- **Product Name:** heliX+ Regeneration Solution
- **Order Number:** SOL-REG-1-5
- **Contents:** 5 x 1 mL
- **Color:** Purple
- **Intended Use:** Chip surface regeneration
- **Storage:** Store in a cool, dry place away from direct sunlight
- **Shelf Life:** Limited shelf life, check expiry date on label

### Product Usage Instructions

1. Ensure the chip surface is clean and ready for regeneration.
2. Take one vial of heliX+ Regeneration Solution from the pack.
3. Open the vial carefully, avoiding contamination.
4. Apply the solution evenly on the chip surface using an appropriate method.
5. Allow the solution to act for the recommended time as per your application needs.
6. Rinse the chip surface thoroughly with recommended solvent or buffer. Inspect the regenerated chip surface for desired results before further use.

### Frequently Asked Questions (FAQ)

**Q: What is the shelf life of heliX+ Regeneration Solution?**

A: The product has a limited shelf life. Please check the expiry date on the label before use.

**Q: Can this solution be used for any type of chip surface?**

A: The heliX+ Regeneration Solution is specifically designed for chip surface regeneration and should be used as instructed.

**Q: How should I store the product when not in use?**

A: Store the solution in a cool, dry place away from direct sunlight to maintain its efficacy.

**REGENERATION SOLUTION**  
**for chip surface regeneration**  
**Dynamic Biosensors GmbH & Inc.**  
**SOL-REG-1-5 v1.1**

**Product Description**

Order Number: SOL-REG-1-5  
Table 1. Contents and Storage Information

Material	Cap	Amount	Storage
Regeneration Solution	Purple	5 x 1 mL	2-8°C

For research use only.  
This product has a limited shelf life, please see expiry date on label.

**Useful Order Numbers**

Table 2. Order Numbers

Product Name	Comment	Order Number
heliX® Adapter Chip	Chip with 2 detection spots	ADP-48-2-0
10x Passivation solution	For passivation of chip surface	SOL-PAS-1-5

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**Documents / Resources**



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SOL-REG-1-5, heliX plus Regeneration Solution, heliX plus, Regeneration Solution, Solution

## References

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