



# "ACT"IONS SPEAK LOUDER THAN WORDS



**CELLSTAR®**

**SEROLOGICAL PIPETTES**

The first serological pipettes with the ACT® label - Make an eco-conscious choice

By choosing our ACT® certified serological pipettes, you are not only opting for excellent quality but also taking a significant step towards transparency and environmental responsibility with us.

The ACT® label is independently audited and emphasizes **A**ccountability, **C**onsistency and **T**ransparency to help you to make eco-conscious decisions that align with your sustainability goals.

STERILE	FREE OF detectable DNase	FREE OF detectable human DNA
FREE OF detectable RNase	non-cytotoxic	non-pyrogenic


## KEY FACTS:

- / 1 ml, 2 ml, 5 ml, 10 ml, 25 ml and 50 ml
- / Available with plastic/plastic or paper/plastic packaging
- / Bulk or individually packed
- / Drop-free pipetting
- / 2% accuracy of nominal volume
- / Coloured Schellbach-stripe for quick volume identification
- / Additional negative graduation
- / Made in Europe
- / Cartons made of ≥99% recycled material



## EXPLANATION OF THE ACT® LABEL

FOR FURTHER INFORMATION AND/OR SAMPLE ORDERING  
PLEASE VISIT OUR WEBSITE OR CONTACT US.


**ACT.**  
 The Environmental  
 Impact Factor Label

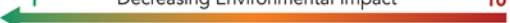
EU

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**Greiner Bio-One Pipette, 10 ml,  
Graduated 1/10 ml, Sterile, Paper-  
Plastic Packaging, Single Packed**  
 Mosonmagyaróvár, Hungary  
 SKU 607180

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Environmental Impact Scale  
Decreasing Environmental Impact

1  10

<b>Manufacturing</b>	
Manufacturing Impact Reduction	3.0
Renewable Energy Use	Yes
Responsible Chemical Management	1.0
Shipping Impact	1.0
Product Content	10.0
Packaging Content	1.0
<b>User Impact</b>	
Energy Consumption (kWh/day)	N/A
Water Consumption (liters/day)	N/A
Product Lifetime	10.0
<b>End of Life</b>	
Packaging	5.2
Product	7.9
<b>Environmental Impact Factor:</b>	<b>39.1</b>
Label Valid Through:	August 2026


 act.mygreenlab.org

Regional labels capture the differences in the shipping and end of life impacts for each region (US, EU, UK) in which the product is sold.

### Manufacturing Impact Reduction

- / Reduced energy usage and waste generation
- / Usage of special re-granulator to re-use unavoidable production waste as recycled raw material

### Renewable Energy Use

Geothermal water-cooling system for mold cooling circuits

### Shipping Impact

Made in Europe – optimized delivery routes

### Packaging Content

Cartons made of ≥99% recycled material

Lowest Environmental Impact Factor in serological pipettes



PLEASE SCAN THE QR CODE FOR  
MORE DETAILED INFORMATION  
ABOUT OUR SEROLOGICAL PIPETTES.