

Microscope Slides, Non-Adhesion Instructions for Use

For in vitro diagnostic use.

For use by trained professionals only.

Intended Use

Non-adhesion microscope slides are suitable for cellular and tissue specimen preparation for microscopic, analysis intended for diagnostic use


General Information

- Microscope slides are suitable for the preparation of cellular and tissue specimen
- Microscope slides should be brought to room temperature before they are used
- Microscope slides are for single use only
- Microscope slides should be used on the working surface
- If for any reason you believe that your test result is equivocal, you should follow your laboratory standard operating procedures
- When using the microscope slides in instruments, the usage instructions from the manufacturer regarding the safe operation of their instrument, dyes, and chemicals should be followed

Warnings and Precautions

- Be aware of the possibility of breakage when dealing with the microscope slides and take the appropriate safety measures, e.g. wearing gloves and eye protection
- Do not use microscope slides if expiration has passed
- Do not use microscope slides if product is damaged

Caution

 Human samples are potentially biohazardous. Follow standard procedures for handling, storage and disposal of human samples

Storage, Archiving and Disposal

- Store product under clean and dry conditions at ambient temperature (15-30 °C)
- The product should be kept off floors, away from doors and heating/air conditioning ducts to minimize temperature and humidity changes
- Avoid large variations in temperature during both storage and usage. Cooling of the microscope slides can lead to formation of condensation between the pieces of glass which may impact performance
- Microscope slides should be allowed to come to room temperature in the lab before they are opened
- Product stock should be rotated. Rotation is the first line of defense against temperature and humidity changes resulting in moisture contamination. Use older products in storage first by using FIFO principle (First In, First Out)
- Archive, store and dispose of microscope slides per established laboratory protocols
- Storage period for slides: refer to expiration date

Note:

Any serious incident that has occurred in relation to the device shall be reported to the manufacturer and the competent authority of the Member State in which the user and/or the patient is established.

Appendix: Applicable Items

| Item Number | Product Name |
|------------------------|-------------------|
| REF AA00000112E01MNZ10 | Microscope Slides |
| REF AA00000102E01MNZ10 | Microscope Slides |
| REF AG00000112E04CML20 | Microscope Slides |
| REF AA00000102E01MNZ21 | Microscope Slides |
| REF AG00000112E01MNZ10 | Microscope Slides |
| REF AB00000112E01MNZ10 | Microscope Slides |
| REF AA00000112E01MNZ51 | Microscope Slides |
| REF AA00000112E01CML20 | Microscope Slides |
| REF AA00000112E04MNZ50 | Microscope Slides |
| REF AA00000112E01MNZ21 | Microscope Slides |
| REF AA00000112E01MNZ11 | Microscope Slides |
| REF AB00000112E01CL110 | Microscope Slides |
| REF AB00000112E04CML20 | Microscope Slides |
| REF AA00000112E01CML10 | Microscope Slides |
| REF AF00000112E04CML20 | Microscope Slides |
| REF AA00000102E01CML20 | Microscope Slides |
| REF AA00000102E01FST20 | Microscope Slides |
| REF AA00000102E01CML10 | Microscope Slides |
| REF AB00000112E01MNR10 | Microscope Slides |
| REF AB00000112E01MNZ11 | Microscope Slides |
| REF AG00000102E01MNZ10 | Microscope Slides |
| REF AB00000102E01MNZ10 | Microscope Slides |
| REF AG00000102E04CML20 | Microscope Slides |
| REF AF00000112E04MNZ10 | Microscope Slides |
| REF AG00000112E01MNZ11 | Microscope Slides |
| REF AA00000112E01CL110 | Microscope Slides |
| REF AA00000112E01MNZ20 | Microscope Slides |
| REF AA00000112E01CML21 | Microscope Slides |
| REF AB00000112E01MNZ20 | Microscope Slides |
| REF AB00000112E01MNZ21 | Microscope Slides |
| REF AG00000112E04CML21 | Microscope Slides |
| REF AA00000112E01MNR10 | Microscope Slides |
| REF AG00000112E01MNR10 | Microscope Slides |
| REF AB00000112E01CL120 | Microscope Slides |
| REF AA00000102E04MNZ10 | Microscope Slides |
| REF AB00000102E01CL110 | Microscope Slides |
| REF AB00000102E04CML20 | Microscope Slides |
| REF AB00000102E01MNZ20 | Microscope Slides |
| REF AB00000112E04MNZ10 | Microscope Slides |
| REF AG00000112E04MNZ10 | Microscope Slides |
| REF AA00000102E01CL110 | Microscope Slides |
| REF AG00000102E01MNZ21 | Microscope Slides |
| REF AA00000112E04MNZ10 | Microscope Slides |
| REF AB00000102E01MNZ21 | Microscope Slides |
| REF AG00000112E01MNZ20 | Microscope Slides |
| REF AA00000102E01MNR10 | Microscope Slides |
| REF AF00000102E04CML20 | Microscope Slides |
| REF AF00000112E01MNZ20 | Microscope Slides |
| REF AG00000112E01CL110 | Microscope Slides |
| REF AG00000102E01MNR10 | Microscope Slides |
| REF AB00000112E01MNZ50 | Microscope Slides |
| REF AG00000102E01CL110 | Microscope Slides |

