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THE PHARMA TEST GROUP



Cleaning and Disinfecting of Acrylic Glass / Plexiglas

For all of our instruments, which contain parts made out of acrylic glass / Plexiglas, we highly recommend the following instructions:

<https://www.plexiglas.de/en/service/processing/cleaning-plexiglas>

Basically: Never rub dry!

Mostly it takes water and a soft cloth. In case there is special cleaning required you can apply some drops of cleaning agents. These agents need to clearly state „alcohol free“ and „phenol free“.

Acrylic glass can become electrostatically charged. If the surface is dusty because of this just use a soft, lint-free cloth with lukewarm water and also a small amount of dishwashing detergent, which is suitable for cleaning and disinfecting.

Please assure, that there are no aerosols of alcohol and phenols in the vicinity of the material!

Please note that Pharma Test is not responsible for damages due to improper handling. Damages caused by wrong cleaning agents, insufficient care, the influence of chemical and thermal environmental effects are not covered by either guarantee or warranty.

Attached please find the document of Chemical Behaviour published by the manufacturer of Plexiglas. This list all supported and not supported materials.

At Pharma Test we use high quality materials from reputable manufacturers for our acrylic glass / Plexiglas parts. By following these instructions you ensure that you will be able to use these parts for a long time!

Pharma Test Service Department

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