

## Cleaning/operation of sample container, trans- flectance insert and sample insert

### Sample container

#### Cleaning:

- After every measurement clean the sample container first with tissue paper. This is especially recommended after the measurement of ointments and emulsion.
- Clean it with dishwashing liquid, warm water and with a soft cloth.
- Wash with mild detergent solution, rinse with warm deionised water and dry it with a lint-free cloth.
- Before using a sample container, rinse with 70 % isopropyl alcohol and dry it with a tissue paper.

***Before measurement, please take care that the bottom of the container is clean and free from contamination.***

***No water marks should be visible.***

### Transflectance insert

#### Instructions for use:

Scratches between the transflectance insert feet or strong colour change can influence the identification process. Therefore please handle the transflectance insert carefully.

- Never clean the transflectance insert with a scourer, spatulas or other abrasive materials.
- The transflectance insert is not suitable for cleaning in a dishwasher.

#### Cleaning:

- Clean the transflectance insert after measurement with a tissue paper.
- Clean it with dishwashing liquid, warm water and with a soft cloth.
- Wash with mild detergent solution, rinse with warm deionised water and dry with a lint-free cloth.
- Before using the transflectance insert, rinse with 70 % isopropyl alcohol and dry it with a tissue paper.

### Sample insert for the measurement of small samples

#### Cleaning:

- After a measurement using the sample insert, gently tap the sample container to release powder residues.
- Clean it with dishwashing liquid, warm water and with a soft cloth.
- Wash with mild detergent solution, rinse with warm deionised water and dry with a lint-free cloth.
- Before using the sample insert rinse with 70 % isopropyl alcohol and let it dry.

### Measurement window

Please make sure that the measurement window of the *Apo-Ident* instrument is always clean and free from contamination. We recommend a lint free cloth soaked in 70 % isopropyl alcohol for cleaning purposes.

If you use the sample container to prepare a pharmaceutical product please ensure that all surfaces that come into contact with the substance is free from any microbial contamination.

If you have any questions, please contact your local distributor or us: