

Fluorophos ALP Cleaning

Clean Up of Major Cuvette Holder Spills

Failure to clean liquid spills out of the cuvette holder may result in incorrect operation. Immediately take the following steps if liquid is spilled into the cuvette chamber before drying occurs.

- 1/ Unplug the power cord immediately.
- 2/ Remove any cuvette from the cuvette holder.
- 3/ Use tweezers, forceps, etc. as necessary, to remove any large pieces of broken glass. Do not scratch the cuvette well.
- 4/ Remove any liquid from the cuvette holder by inserting a cuvette holder cleaner straight down. Allow the cleaner to absorb liquid for about 20 seconds and then remove.
- 5/ Repeat with new cuvette holder cleaners as necessary until the cuvette chamber is empty.
- 6/ Moisten a clean cuvette cleaner with a small amount of distilled water. Insert the cleaner into the chamber to the bottom. Twist to clean the entire surface.
- 7/ Repeat with two or three dry cleaners to dry the cuvette holder.
- 8/ Replace the optical filters.
- 9/ With the power switch in the off position reconnect the power cord. Turn the instrument on and wait to warm up. Run controls to verify instrument performance.