

Ethanolamines/Glycol Ethers

Tier 3 Procedure

Section Number: 661
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Title: Running Color Samples on Hunter Lab ColorQUEST
Sphere Using Windows 95 Software
References: Hunter Lab Universal Software Guide

661. Running Color Samples on Hunter Lab ColorQUEST Sphere Using Windows 95 Software

1.0 Objective:

1.1 The objective of this procedure is to provide a guide for the correct use of Hunter Lab color machine.

2.0 Responsibility:

2.1 It is the responsibility of the lab technician to provide safe and accurate means of using this machine.

3.0 Procedure:

Standardizing:

Note: Always use TTRAN to standardize color machine. Pull white color tile from reflectance port before starting standardization.

3.1 Place Klett Cell with De-Ionized water in the transmittance port. Click on "standardize" Icon.

3.2 Click "OK" button.

3.3 Place black card in transmittance port. Hit "OK".

3.4 Remove black card. Hit "OK".

3.5 Place white tile in reflectance port. Hit "OK".

3.6 Sensor is now standardized. Hit "OK".

3.7 Machine is ready to run samples.