4450 Cranwood Parkway, Cleveland, Ohio 44128
216-438-5200 / 800-497-6752 / fax 216-438-5050
www.nslanalytical.com / email: nsl@nslanalytical.com

Sample Submission Form (Ophthalmic)

Company Name: _____ Date: _____

Requestor Name: _____

Address: _____ PO AUTH #: _____

City: _____ State: _____ Zip: _____

Email: _____

Phone: _____ Fax: _____

Credit Card Payments: To pay invoices by credit card, please call 877-560-3943 and ask for Accounts Receivable.

Analysis Objective:

Results Needed by: _____

	Sample / Material Description - this description will describe the samples on the report.	**Test Method Required:**	**Sampling quantity (SQ or DQ) ***
1)			
2)			
3)			
4)			
5)			
6)			
7)			
8)			
9)			
10)			

E-mail results? ☐ Fax Results? ☐ Please return samples ☐ My shipping acct (incl. carrier) #_____

NSL Analytical Services, Inc reserves the right to choose methodology and/or subcontract work when needed

	Sample / Material Description	Certification / Test Method Required:	Sampling quantity (SQ or DQ) *
11)			
12)			
13)			
14)			
15)			
16)			
17)			
18)			
19)			
20)			

Analytical Techniques

Abrasion
Bayer
Cotton cloth rub
Eraser
Steel Wool
Taber
Tumble Test
ISO 8980-4 & 5

Strength
FDA 50" Drop Ball
Drilled Hole lens Strength
Z87.1 Impact
F 803 Impact
Variable Height Impact

Transmittance
ISO 14889
ISO 8980-3

Adhesion/simulated exposure
AR craze/heal
Boiling Salt Water
Chemical Resistance
Contact Angle
Crosshatch Adhesion
Cycle Humidity Oven
Cleanability
Environmental Durability
Everyday Wear Test
Thermal Shock
QUV Accelerated Weathering

Optical Properties
Abbe value
Clarity
Haze
Luminous Transmission
Polarized Lens Qualities
Surface Curve Power
UV Properties
Spec. Lum. Mean Reflectance
Tristimulus, Chromaticity, Yellowness Index

Frame
Titanium Content
Lead Content
Phthalate Content
Temple Bending
Chemical Resistance
Physical Dimension
Vertical Bridge Stress
Horizontal Stress
Cosmetic Inspection

Additional Techniques Available upon Request

**SQ:Statistical Quantity*
DQ:Development Quantity
See quotation for specific lens quantities