



SAMPLE SUBMISSION FORM

DATE:		Name & Address: (Shown on Certificate)
Sample Ship-To Address: Meyer Service & Supply Ltd. 5705 Warner Dr. Long Sault, ON K0C 1P0 Attention: TESTING LAB MEYER Lab Email: testlab@meyer.ca		

Send Email Certificate to (Email Address):

Note: Samples will not be returned unless specifically requested. We will require the client's shipping & payment info.

Sample Labeling			Test Gas	Testing Conditions			
Item #	*Sample Description/ID	*Type/Material	WVTR / O ₂ TR / CO ₂ / OTHER	QTY	Temp (Note C or F)	Test Gas % RH	Carrier Gas % RH

**The Sample Description/ID will be reported on the final Certificate. Fill in the type and describe material:*

Type: Film, Bottle, Pouch, Tray, Filled Container, Device, Other
 Material: Multilayer, Coating on substrate, Coated paper/boxboard, Foil laminates, Metalized structures?

Project Description – Please describe any special conditions or parameters required.

Sample Orientation- Please identify what side of your sample should face the test gas (i.e. O₂, H₂O, CO₂)? If orientation is not readily identifiable (i.e. clear coating), please note the orientation on the sample itself with a marker. Also note that the typical analysis exposure area for a film test is 4" x 4" square, therefore any markings on a film sample should be outside of the intended test area.

Note- Pricing includes testing up to 5 days (120 hours) or to equilibrium, whichever occurs first. If you know that you have a high barrier, low transmitting, slow to reach equilibrium material, an extra fee/time might be required to obtain equilibrated values. If extra analysis time is not purchased, the end results nearest to 120hrs will be reported.

WHEN SUBMITTING SAMPLES, PLEASE INCLUDE A COPY OF THIS COMPLETED FORM WITH THE PURCHASE ORDER