



**RECIRCULATION TECHNOLOGIES, LLC**

Corporate Headquarters  
720 Johnsville Blvd, Ste 925  
Warminster, PA 18974  
215-682-7099 P  
215-682-7144 F

**REQUEST FOR RESIN ANALYSES**

Customer: \_\_\_\_\_ Requestor: \_\_\_\_\_

Address: \_\_\_\_\_ Tel No. \_\_\_\_\_

City/State/Zip: \_\_\_\_\_ Fax No. \_\_\_\_\_

Sampling Date: \_\_\_\_\_ E-Mail Address: \_\_\_\_\_

Please send a minimum of **one quart per sample** to Recirculation Technologies, LLC at the address above.

Unit No.	Resin type	Manufacturer, Specific Product	Age of Resin (approx)	Cubic Feet Per Vessel
<b>Reason for Analysis Request:</b>				
<i>(for example, shortened runs, long rinse requirement, high conductivity)</i>				

Upon receipt, the resin will be sent immediately to the lab and results will be forthcoming within a few weeks.

**NOTE:** The best packaging for shipping resins is to put each sample in a heavy-duty plastic freezer bag, draining as much free-standing water as possible and labeling the bag with a waterproof marker. Then put this sample, plus a sheet or two of paper toweling, into a second bag. The samples should be boxed in a heavy cardboard container with bubble-pack or filler. If available, please include the MSDS for the samples.