

SAMPLING SUBMISSION PROCEDURE

The important thing to remember about these polymers and their application is that they are **site specific**; we match the blend of material to the specific soil type at your site to ensure the best performance possible. However this means that we need to test the soil from each site to be able to choose the appropriate polymer blend.

We are happy to offer this analysis of samples from your job site, completely **free of charge**, to determine exactly which blend of polymer will be most effective with your specific soil lithology. We usually have **one-day turn around** on sample analysis, to help you get results fast. For free sample analysis at our lab, please include:

• Sample from site

300g of soil (about a coffee cup sized sample) in a plastic bag or container and/or 1 L of turbid (cloudy) water in a plastic container.

If there are different types of soil on the site (fill material being brought in, etc.) please provide samples of each. If runoff from each of these soil types flows into the same ditch or stormwater pond, they may be mixed together as a single composite soil for analysis.

• Contact Information

Your name, company name, and contact information (phone number, fax number and email) so that we can get back to you with the results. A business card or letter-head is fine.

• Site / Project Information

What are you doing on the site, and what types of applications are you are looking at using the polymer for? Are you looking for a tackifier/binder, water clarifier, thickener for mud removal, etc.?

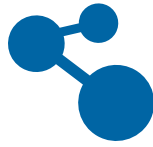
A rough sketch, design, or photos of the site can help us to fit the appropriate polymer application to your site. If you are interested in stormwater clarification, please provide the distances or lengths of water flow conveyances (pipes, ditches, etc.) as well as the volume of flow expected through these conveyances.

PLEASE SEND SAMPLES TO:

Clearflow Enviro Systems Group Inc.
Attn: Sample
#140, 134 Pembina Road
Sherwood Park, AB T8H 0M2
Canada

CONTACT FOR MORE INFORMATION:

Clearflow Enviro Systems Group Inc.
Phone : 780.410.1403
Fax : 780.410.1406
Email : info@clearflowgroup.com



CLEARFLOW

Enviro Systems Group Inc.

CLIENT INFORMATION

NAME	DATE
COMPANY	PROJECT / SITE
ADDRESS & CONTACT INFORMATION	PHONE
EMAIL	FAX
TURN AROUND TIME <input type="checkbox"/> NORMAL <input type="checkbox"/> RUSH (MUST BE PRE APPROVED) APPROVED BY : _____	SAMPLE TYPE (IN LEAK PROOF CONTAINER) <input type="checkbox"/> 300 G OF SOIL <input type="checkbox"/> 1 L OF WATER (TURBID) <input type="checkbox"/> BOTH
JOB SPECIFICATIONS (CHECK ALL THAT APPLY) <input type="checkbox"/> SOIL STABILIZATION - Soil specific polymer additions for grassing / hydroseeding / mulching <input type="checkbox"/> WATER TREATMENT - Site specific polymers used to clarify turbid storm water, remove sediment and reduce TSS. <i>Placed in areas of flow.</i> Distance / length of water conveyance : _____ Volume of flow expected : _____ Maximum flow rate expected : _____ <input type="checkbox"/> DEMUCKING - Soil specific polymer for highly saturated soils (thicken for easy removal) <input type="checkbox"/> SOFT ARMORING - Soil specific polymer to bind matting (just, coir, coconut, hemp, etc.) to create a highly erosive resistant surface. <input type="checkbox"/> CHECK DAMS - Soil specific polymer enhancement to allow for collection of fine particles <input type="checkbox"/> OTHER (Please specify) : _____ _____ _____ _____ _____	
HOW DID YOU HEAR ABOUT US?	