

# LAKEVIEW ENGINEERED PRODUCTS, INC.

Fort Wayne IN USA

phone: 260-432-3479 fax: 260-432-6239

web: [www.lakeviewengineered.com](http://www.lakeviewengineered.com)

e-mail: [info@lakeviewengineered.com](mailto:info@lakeviewengineered.com)

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## WASTEWATER SAMPLE TESTING OFFER

Lakeview Engineered Products Inc is offering an exceptional opportunity, at no charge, to qualified prospects that generate water based waste streams. This evaporation evaluation bench test is a \$475.00 value and includes the following process:

- Evaluation of wastewater chemical composition analysis, if provided.
- Lab bench test analysis of a representative grab sample of 500-ml or 20 oz of each or mixed constituents of your wastewater.
- Observation of evaporative characteristics including foaming, fouling, carry over, and ignition testing.
- Potential corrosion analysis of wastewater and concentrate by monitoring temperature, pH, and presence of chlorides.
- Determination of actual volume reduction projected in real world operation.
- Collection of condensed water vapor, normally vented to atmosphere, for evaluation (e.g. VOCs).
- Provide written report of "Evaporation Evaluation Test" results.
- The separated components of the test will be returned to you along with the test report and recommendations.
- If evaporation is shown viable, we will then offer a proposal based on specific size, model, energy source, options, and materials of construction.
- Calculate "Cost / Payback Analysis" report compiled from test data, operation, and disposal costs. Annual cost savings will be demonstrated.

We are providing two (2) wastewater sample containers, an approved shipping container, packing material, and shipping label for your convenience. **PLEASE INCLUDE ANY AVAILABLE WASTE STREAM INFORMATION SUCH AS MSDS SHEETS, LAB CHEMICAL ANALYSIS, ETC.** All information submitted would be considered confidential and all test samples and test results will be returned promptly to the sender.

Please check the box(es) that describes your waste stream:

- |  |  |
|--|--|
| <input type="checkbox"/> Mop water                                     | <input type="checkbox"/> Coolant, machine tool, grinding |
| <input type="checkbox"/> Aqueous cleaning solutions                    | <input type="checkbox"/> Wire drawing solutions          |
| <input type="checkbox"/> Die cast lubricants                           | <input type="checkbox"/> Stamping lubricants             |
| <input type="checkbox"/> Inks, water based, wash down                  | <input type="checkbox"/> Latex paint, wash down          |
| <input type="checkbox"/> Air compressor blowdown                       | <input type="checkbox"/> Boiler blowdown                 |
| <input type="checkbox"/> Waste treatment - RO, UF, ion exchange reject |  |

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### Sample Return Instructions

- Fill plastic bottle (a clean 20 oz soda bottle is sufficient) with a representative sample of your water based waste stream(s). A representative sample is one that is drawn from the mid-level of a storage container or from a point source below the oil line and not from the bottom. Separate streams made be sent in individual bottles, if required, or mixed as it would normally be processed.
- Screw cap or lid on tightly and tape to secure during shipment.
- Fill out label information - company name, wastewater description, date collected. Attach to each bottle to be sent.
- Place bottle(s) in ziplock bag and seal.
- **Must include any and all available product MSDS sheets, current chemical composition analysis reports, etc. The MSDS sheets are a requirement to insure safe handling by our lab personnel and to provide accurate analysis/testing.**
- Provide a return address.
- Ship sample(s) and MSDS sheets to the following address:

attn: Lab Testing  
Lakeview Engineered Products Inc  
2500 W Jefferson Blvd  
Fort Wayne IN 46802

All information submitted will be considered confidential and all test sample components and test results will be returned promptly to the sender unless instructed in writing otherwise.