

## Liquid-Liquid Centrifugal Questionnaire

Enquire No.	<input type="text"/>		
Company Name	<input type="text"/>		
Address	<input type="text"/>		
Phone / Fax No.	<input type="text"/>	E-mail	<input type="text"/>
Contact Person	<input type="text"/>	Title	<input type="text"/>

### Process Specification

Briefly describe your process and requirements:

What is your current method of liquid-liquid separation? What are its limits?

Inlet Flow Rate of Stream	Average	<input type="text"/>	L/h	<input type="text"/>	L/day
	Peak	<input type="text"/>	L/h	<input type="text"/>	L/day
Operation Time	<input type="text"/>	h/day			
Stream Temperature	<input type="text"/>	°C			

Is more heat available?  Yes  No

Is the liquid stream emulsified?  Yes  No

Range of Stream Composition:

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Parameter	Heavy Phase	Light Phase	Composition	Heavy Phase (% of total)	Light Phase (% of total)
Name					
Percentage (%) of total flow					
Density (kg/m <sup>3</sup> )					
Viscosity (cP) @ Temperature (°C)	@	@			
PH					
% Solids					
Solids Name					

Remove solids before liquid-liquid Separation?  Yes  No

If yes describe how?

Requirement of Purity

Heavy Phase

Light Phase

Note