



Please provide answers to the below questions then return to [loninfo@dyna-labware.com](mailto:loninfo@dyna-labware.com) to assist us in choosing the appropriate sampling apparatus to fit your needs.

**Samplers:**

1. What are you sampling? Is it a grain, seed, liquid, powder or viscous substance (e.g. paste, honey etc.), other?

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2. What size sample quantity is needed for analysis? List all possible sample quantities that will be required.

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3. How large is the opening for inserting the sampling device? We need to make certain the device has the correct diameter.

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4. From where do you want to take the sample: large bag, sack, drum, silo, other? \_\_\_\_\_

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5. What is the length of the device needed or what is the depth of the sample required? \_\_\_\_\_

6. What kind of sample do you need?

- An all layer sample for cross section analysis? \_\_\_\_\_
- A target sample from a specific depth? \_\_\_\_\_
- Multi-samples from predetermined depths? \_\_\_\_\_

7. Do you need Single Use Samplers to minimize cleaning or prevent contamination? \_\_\_\_\_

Sterile \_\_\_\_\_ or Non-sterile \_\_\_\_\_

8. Accessories: after taking a sample, consider items you might need like: Close-It seals, Cleaning brushes, an Emptying Device, Sample Bags or Bottles. \_\_\_\_\_

9. ADDITIONAL NOTES: \_\_\_\_\_

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**Pumps:**

1. Which type of substance do you want to transfer (Alkali/Acid/Solvent)? \_\_\_\_\_

2. Is the substance Flammable \_\_\_\_\_ or Non-Flammable? \_\_\_\_\_

3. What is the concentration of the substance ( e.g. nitric acid 10%...)? \_\_\_\_\_

4. How often do you want to transfer the substance? \_\_\_\_\_

5. What volume do you need per use? \_\_\_\_\_

6. What is the capacity ( in liters or gallons ) and also the ID of the opening of the container or drum etc.? \_\_\_\_\_

Company \_\_\_\_\_ Contact Name \_\_\_\_\_

Telephone \_\_\_\_\_ Email \_\_\_\_\_