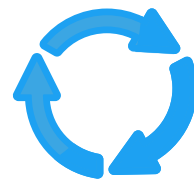


# HOW TO SAMPLE

## LIQUID MANURE

1

**Agitate manure storage thoroughly.**



2

**Collect random sub-samples of manure from various depths in the storage while the storage is being emptied (i.e. every 10 loads or every 30–60 minutes from a drag hose pump).**

3

**Use a clean plastic pail to collect samples.**



4

**Mix 10–20 sub-samples in a larger pail and transfer a small amount into a sample jar supplied by laboratory.**

5

**Fill the jar only half full to allow room for gas buildup, and place jar in a plastic bag.**

6

**Store in a cool place until sending the sample to the lab.**



7

**Consider taking other samples when applying to document the analysis for each field.**

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RESPONSIBLE MANURE APPLICATION

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