

Smart-Sampler

Liquid Manure Sampling Probe

Accurate nutrient analysis in 4 easy steps:

1. **SINK**: With T-handle held in down position, sink probe to bottom of manure storage structure
2. **SEAL**: Pull T-handle upward, sealing rubber stopper in bottom of probe
3. **SAMPLE**: Remove probe, place over pail, and push T-handle downward to open rubber stopper, releasing sample into pail.
4. **SUBMIT**: Transfer appropriate sample volume from pail into lab container, label, and submit for testing



- ◇ Durable, yet lightweight – 5 lb 7 oz overall weight and 127.5” overall length
- ◇ Unique “cage” protects rubber stopper, while minimizing collection of settled solids



Proudly made
in America by

5J Farms and Services, LLC



www.SmartNPK.com

515-450-4871 • del@5jfarms.net • SmartNPK.com

Meeting all your nutrient management needs