GMO Test Kits (Continued)

Recommended Accessories for AgraStrip® GMO TraitChek® Test Kits:

Paddle for 60 Count Soybean ....**No. SP60**

Cottonseed Seed Crusher..**No. EQOLE1473**

Tips for 200–1000 uL ....**No. COOLS1134**

Microcentrifuge Tubes,1.5 mL ....**No. COOLS2005**

Microcentrifuge Tubes Rack ....**No. EQOLE1215**

Transfer pipettes, Graduated..**No. COOLS2010**

Graduated Cylinder, 100 mL..**No. EQOLE1050**

Blender for Grinding Samples (Less Jars), 110V/60Hz..**No. BLEND/B**

Small Blender Jars, 4 oz, Carton of 12 ....**No. BLEND-J4**

Medium Blender Jars, 8 oz, Carton of 12 ....**No. BLEND-J8**

Large Blender Jars, 16 oz, Carton of 12..**No. BLEND-J16**

Digital Scale, Capacity 400g x 0.1g, AC Power Supply Included ....**No. SPX421**

Digital Timer..**No. EQOLE1302**

Conical Microtube Rack ....**No. EQOLE1215**

Cubitainer, 4 L with Spigot..**No. COSST5094**

Sampler Buffer Concentrate (Serves for 2 Liter Buffer)..**No. 7903505**

Sampler Buffer Concentrate (Serves for 5 Liter Buffer)..**No. 7000006**

Sampler Buffer Concentrate (Serves for 500 mL Buffer)..**No. 7000010**

AgraVision™ GMO Comb Drawer..**No. EQASR1033**

AgraVision™ GMO Drawer ....**No. EQASR1023**

Sequential Precision Divider

Some grain inspection tests require a very small sample but a faultless analysis is closely linked to accurate sample handling and only a fully representative sample of the initial material can provide meaningful analysis results.

The Sequential Precision Divider ensures a fully representative sample of the entire quantity of a sample and thus the reproducibility of the analysis. This divider is ideal for Mycotoxin testing, performing visual grain inspection, malt germination test, or any other application where a small representative sample is required. Not suitable for large grain such as Corn, Sunflower or edible Beans.

The divider consist of five high-precision divider sections that each split the sample into two halves providing a sub-sample of 3.125% of the original sample size to be used for a variety of tests and analyses. The top funnel holds up to 1 liter (33.81 oz) and is it suitable for small grains such as Rice, Wheat, Barley, Rapeseed (Canola) or Oats. If a larger sub-sample is desired, the divider can be used with fewer divider sections and if additional sub-samples are required, run the sample again after removing the first sub-sample. The system is gravity driven and has no moving parts.

The transparent divider sections make it easy to verify that no sample is remaining in the divider removing the risk of sample cross-contamination. The divider is fast, easy to use and easy to clean.

The representative sub-sample for grain quality testing is obtained in less than 15 seconds. Simply pour in the sample into the top funnel, open the shutter to let the sample fall through the divider by gravity, when ready, open the receiving tray to retrieve the representative sub-sample from the measuring cup. The rest of the product passes into the receiving tray.

Net wt: 8.82 lbs, Actual dims: 11.5" (L) x 11.5" (W) x 24" (H), Ship wt: 15 lbs, Ship dims: 27" (L) x 16" (W) x 12" (H).

Sequential Precision Divider ....**No. PSPD4200**