



GRAIN MILLERS

## NON-GMO AND ORGANIC SOYBEANS GRAIN SAMPLE SUBMISSION GUIDE

Create a composite sample that is representative of the bin that you are submitting.

- Best samples are obtained by taking a sample from each truckload as it is going into the storage bin.
- Sample taken should be approximately the size of a small coffee can from each truckload going into the bin.
- Place these truck samples in a large 5-gallon bucket to make a composite sample of the bin. When the bin composite is complete, mix the soybean sample in the bucket by hand.
- We need one composite sample from each storage bin you are using for your organic or non-GMO soybeans.

From a well-mixed composite sample, place 4-5 lbs of grain into a gallon plastic bag or the sample bag provided to you by Grain Millers.

Leave a little room in the bag so that you can firmly close the zip top on the bag so that it is completely sealed. Then, please tape the top of the bag closed, so it does not spill open during shipping.

To ensure that our Receiving staff can properly analyze your sample, fill out the front of the bag's label with all the correct information that you have on:

- Name or Farm Entity
- Contact information (phone & email)
- Grain Type – soybeans
- Organic or non-GMO designation
- Variety Name
- Crop year
- Bin Number
- Volume Estimated Bin Bushels
- Any other remarks to be noted

Place sample bag into a cardboard box that can fit the volume of your bag(s); place filler, such as newspaper or packing peanuts, in any open spaces in the box. Seal and ship to the following address:

Grain Millers, Inc.  
1502 Gault Street  
St. Peter, MN 56082