Hybrid Corn

- 1. Parching Hybrid 1033. This is a corn for parching "Snack-Food Type". It did well in the Midwest last year. Dries well, due to the fact that the ears "tip over", and shucks are looser. It is the same maturity as Mo17 x B73, but a foot taller. We have many lines for this purpose. Our breeder developed most of the varieties used in the US for the snack food industry. These have very large soft kernels that when cooked produce a excellent snack food.
- 2. Orange Hybrid 5019. This is a deep orange-red endosperm hybrid of the same maturity as M017 x B73, but shorter in plant height. Good heat, drought and disease tolerance. Makes impressive ears. Deep orange-colored endosperm hybrids are being used in Southern Europe for poultry feeding operations. In the US poultry feeding operations, the feed is blended with marigold petals to enhance the color of the yolk. With these hybrids no added color is needed.
- 3. Orange Hybrid 5020. This is another deep orange-red endosperm hybrid for poultry. It is 5 days earlier than M017 x B73, is a foot shorter in plant height. Good hazard resistance, has done well in Midwest test plot.
- 4. We also have white grain and blue grain corn hybrids for corn chips. These are very hard and have very low starch, making them exceptional choices for corn chips.
- 5. Ornamental hybrids. Multi-colors to hang up for fall décor.

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