For the seed use, variety or color groups may be important. For the smallholder farmers, the important trait is the type of application, whether for animal feed or grain. The genetic diversity present in the germplasm collection is an important resource for developing new varieties with improved traits. The germplasm collection is a valuable resource for breeders and researchers working on foxtail millet, and it is important to maintain the genetic diversity present in the collection. The genetic diversity in the germplasm collection will be useful for developing new varieties with improved traits, and it will also be useful for understanding the evolutionary history of foxtail millet. The germplasm collection is also a valuable resource for educating the public about the diversity of foxtail millet and its role in agriculture.