

Quality protein maize

- Quality Protein Maize It is an improved variety of maize which contains higher amount of **lysine and tryptophan** with lower amount of leucine and isoleucine in the endosperm than those contained in normal maize.



Quality Protein Maize

**International Maize and Wheat
Improvement Center**



Quality Protein Maize:

Breeding Quality Protein Maize (QPM) ,2008 **Quality Protein Maize** International Symposium on Quality Protein Maize. Proceedings,1994 Quality Protein Maize Edwin Theodore Mertz,1992 **High-quality Protein Maize** ,1975

Quality Protein Maize Under Stress Environments Claver Ngaboyisonga,2012-05 The development of Quality Protein Maize QPM with high levels of lysine and tryptophan in grain has opened ways of using maize to supply the two essential amino acids Being developed by combining the genetic system of opaque 2 gene and o2 endosperm modifiers it was not well understood how nitrogen and water deficiencies could affect its characteristics This study was undertaken to know the influence of N and water stresses on gene action and the effects of genotypes x environments interaction in QPM It was found that N and water deficiencies influenced the gene action and suppressed the action of o2 endosperm modifiers making QPM to revert partially or totally to o2 maize state This may have negative consequences on cultivation of QPM in nitrogen and water stress prone regions

Specialty Corns Arnel R. Hallauer,2000-08-23 Completely revised and updated the Second Edition of Specialty Corns includes everything in the first edition and more Considered the standard in this field significant changes have been made to keep all the information current and bring the references up to date Two new chapters have been added to keep up with the latest trends Blue Corn and

Quality Protein Maize Story S. K. Vasal,International Food Policy Research Institute,1999 This paper is intended to present a critique of various aspects of protein related nutritional improvements in maize Earlier efforts and difficulties in developing germplasm products that failed to meet expectations and lacked agronomic performance and acceptance at the farmer s level will be discussed Sequence of events will be presented that led to choosing an option and a strategy that turned out to be successful and has proved viable in developing a speciality corn type which is referred to as Quality Protein Maize QPM

Nutritional Value of Quality Protein Maize (QPM) with Special Reference to Protein Niloofar Takafalah,2006 Development of Quality Protein Maize Based Nutri Bar Kusuma,2023 Quality Protein Maize (QPM) Zein Julia Thandikile Baloyi,2019 Quality protein maize QPM is a high lysine maize type that was developed through breeding to improve its grain hardness and agronomic performance Despite QPM s nutritional advantage this maize type has not been widely adopted mainly due to lack of a commercial market and probably because the functionality of its prolamin protein zein are largely unknown In this study zein extracted from white QPM was characterised Its functional properties concerning the formation of bioplastic films viscoelastic masses doughs and gels were investigated and compared to total zein from a related regular white Ethiopian maize total zein from regular white South African maize and commercial zein Amino acid analysis and SDS PAGE confirmed that QPM had high lysine cysteine and I 2 zein contents Bioplastic films were prepared from the zeins by casting from aqueous ethanol and from glacial acetic acid GAA QPM zein films were more opaque compared to other zein films cast from the same solvent The opaqueness was attributed to the partial solubility of QPM zein when dissolved in the casting solvents

During preparation of viscoelastic masses zein preparations were either mixed with a solvent water or acetic acid or coacervated from solution in GAA simple coacervation Neither QPM zein nor total zein preparations from regular maize formed viscoelastic masses Possibly the presence of I 2 or I 2 subclasses hindered interaction of I 2 zein with the solvent unlike with commercial zein predominantly I 2 zein which formed viscoelastic masses with water and 5 4% acetic acid treatments Interestingly QPM zein formed a viscous mass when the prolamin was dissolved in GAA during coacervation Hence the firmness of the zeins was further investigated It was thought that different levels of I 2 and I 2 prolamins would contribute to gelation Therefore total kafirin kafirin without I 2 kafirin and kafirin without I 2 kafirin preparations were used as controls Compression testing showed that only total kafirin formed a true gel because its maximum compression force was the highest 9 61 N compared to other zein and kafirin preparations

Acceptance, Perceptions and Willingness to Pay for Quality Protein Maize (QPM) by Rural Consumers in Tanzania Christine Gacheri Kiria, 2013

Malnutrition remains a persistent and increasing problem in Sub Saharan Africa SSA Food production has not kept pace with population growth and many people have poor access to adequate nutritious diet In many areas of the developing world maize is a vital staple and a main source of dietary protein In Eastern and Southern Africa maize is the basic food for the subsistence farmers Per capita consumption of maize in Malawi Zambia and Zimbabwe is 100 kg per year while in Tanzania per capita consumption is estimated at 73 kg per year Unfortunately the nutritional value of conventional maize is poor partly due to the low biological value of its protein To ensure sufficient protein intake conventional maize should therefore be consumed with complementary protein sources such as legumes or animal proteins The complementary proteins sources however tend to be expensive or take a lot of time and fuel to cook for instance beans The main aim of this study was to evaluate the sensory characteristics and consumer acceptance of quality protein maize QPM in rural Tanzania QPM is a maize cultivar which has almost double the amount of tryptophan and lysine QPM has been adopted in several countries of SSA but very few studies have been undertaken on its acceptance by consumers In Tanzania no study has been undertaken to elicit consumers acceptability for this maize variety The sensory characteristics of food products affect consumers immediate consumption gratification This study makes a unique contribution to the literature by exploring the roles that sensory evaluation and nutritional information play in shaping consumers QPM flour purchasing behaviour through economic experiments in rural Tanzania A triangle test was undertaken to find out whether there is a difference between QPM and conventional maize Additionally a rural household survey was undertaken which collected consumers demographic farming and individual characteristics This was done using structured questionnaires administered by trained enumerators Moreover modified home use sensory testing and central location sensory testing were also undertaken to determine sensory characteristics of QPM and conventional maize Stiff porridge a major maize product in East and South Africa was used to undertake this experiment Finally acceptability of QPM was tested using experimental auctions with the Becker DeGroot Marschak BDM procedure and maize flour was used

to undertake this experiment The sensory evaluation findings of the study indicated that consumer characteristics of QPM stiff porridge were highly appreciated than those of conventional maize stiff porridge This was observed both in the modified home use testing and central location testing Likewise consumers were willing to pay more for QPM than for conventional maize in all evaluation criteria used Triangle test showed a significant difference between QPM and conventional maize Sensory evaluation however needs to be repeated with other QPM varieties to ensure that it is not only a specific QPM variety that has favourable consumer characteristics This study further revealed that providing QPM nutritional information to consumers increases their willingness to pay for QPM Subjects who were provided with QPM nutritional information had higher WTP for QPM than those who were not This shows that creating awareness of the nutritional contents especially of the new varieties would increase the appreciation by consumers hence help in fighting malnutrition in SSA Providing QPM nutritional information on the other hand decreased consumers WTP for conventional maize This was unexpected because the information provided only concerned QPM The study recommends that another study be carried out to find out the cause of decrease in WTP for conventional maize when QPM nutritional information is provided This study clearly reveals that QPM is acceptable by rural consumers in Tanzania This information can help policy makers in Africa to better understand consumers food behaviour and make initiatives to improve diet and health which can be important in reducing malnutrition in Sub Saharan Africa

Annual Report on the Inheritance and Improvement of Protein Quality and Content in Maize ,1973

The Economic of Quality Protein Maize as an Animal Feed M.A. Lopez-Pereira,1992 This study examines the potential of quality protein maize QPM as an animal feed ingredient in Brazil and El Salvador The minimum ingredient cost of pig and chicken feed with and without QPM and optimal level of the main ingredients in the rations are obtained using linear programming models and compared for both cases Sensitivity analysis is performed on relative prices of soybean meal the main protein source regular maize and sorghum the main energy sources synthetic lysine the main amino acid supplement and QPM Model results indicate that QPM has the potential to reduce the production cost of pig feed by as much as 5.0% in Brazil and 3.4% in El Salvador Chicken feed cost savings of QPM are as high as 2.9% in Brazil and 2.8% in El Salvador If assigned the same price as regular maize QPM constitutes 80% of the optimal pig feed in Brazil replacing all regular maize and synthetic lysine and 40% of the soybean meal At a 5% price premium over regular maize QPM constitutes 50% of the optimal pig diet In El Salvador QPM priced the same as regular maize also forms 80% of the pig diet at a 5% price premium QPM constitutes 40% of the diet In both countries savings at the industry level depend on the size and technological sophistication of the pig industry and on the prices of the feed ingredients with which QPM competes Future research and agricultural policy should emphasize means of distinguishing QPM from regular maize improvement QPM's storability promotion QPM varieties already available

Food Quality and Properties of Quality Protein Maize Ana Maria Leal Diaz,2004 Quality protein maize QPM high protein corn HPC and food grade maize FGM were processed into tortillas

and direct expanded extruded snacks QPM had similar test weight density and kernel size with 45% more lysine and 38% more tryptophan compared to FGM HPC had the largest kernel with density and test weight similar to FGM During alkaline cooking HPC absorbed water faster than QPM and FGM White QPM required shorter cooking time and had less dry matter losses compared to FGM All corn varieties had excellent pericarp removal at the optimum cooking time Tortillas from QPM had better pliability and rollability after storage compared to FGM and HPC HPC tortillas had lower rupture force after storage The use of QPM for tortilla production may reduce energy and sewage cost and could produce a tortilla with longer shelf stability with improved nutritional value Decorticated and non decorticated QPM FGM and HPC grain were processed into corn meal and direct expanded snacks A modified short scale dry milling system was used to produce the corn meal QPM produced more coarse meal with greater fat content compared to FGM Decortication decreased fiber content and coarse meal yield Non decorticated meal had greater protein fiber and fat content compared to decorticated meal The modified short flow milling system provides reduced lost fractions for extrusion into nutritionally improved products Extrusion was performed in a low cost friction extruder QPM extruded faster than FGM and HPC FGM required greater specific mechanical energy than QPM Extrudates from FGM were the most expanded followed by QPM and HPC Extrudates from the three corn varieties were acceptable to the panelists and decortication did not affect acceptability The improved nutritional value of QPM was retained during dry milling and extrusion Current QPM varieties can be processed into tortillas with longer shelf stability and meal for extrusion into a wide variety of snacks and other foods These may have application in specialty health foods and in developing countries where maize is a staple food **AgriTopia** ,1998 *Maydica* ,1992 Journal devoted to maize and allied species Physical Properties and Essential Amino Acid Profiles of Brazilian Quality Protein Maize Cultivars Processed by Extrusion Maria Cristina Dias Paes,1998 In Brazil the production of Quality Protein Maize QPM a specialty corn with enhanced protein quality due to high lysine and tryptophan contents is expected to increase in the near future resulting in replacement of ordinary corn in both feed and food markets However no information is available on the processing behavior of the Brazilian QPM cultivars with regard to extrusion a process used extensively to procedure corn based products and whose effect on protein quality has been extensively reported in the scientific literature This study was designed to determine optimum extrusion conditions for QPM whole grain corn flours to compare QPM and ordinary corn and products obtained under optimized conditions and to evaluate the effect of the optimezed extrusion process on essential amino acid profiles of tQPM and ordinary corn Whole grain flours of three Brazilian QPM cultivares BR 451 BR 473 and BR 2121 and one yellow dent corn Pioneer 3779 were prepared at three different moisture levels 15% 20% and 25% and extruded in a single screw extruder using a 3 1 compression ratio 80 RPM screw speed threee die head temperature 70oC 100oC and 130oC and two die diameters 3mm and 5mm The cultivar temperature die diameter feed moisture combinations represented 72 individual process conditions which were replicate for a total of 144 individual runs Raw material was

evaluated for proximate composition color L a b Hunter values particles size distribution water absorption index WAI and essential amino acids The extrudates physical properties evaluated were expansion ratio bulk density breaking strength color L a b Hunter values and water absorption index WAI Essential amino acids were analyzed in selected extruded samples Response surface regression analysis for each cultivar was conducted to determine optimum process conditions for extrudate physical properties QPM extrudates as a result of optimized extrusion conditions were statistically compared to yellow dent corn extrudates with regard to physical properties and essential amino acid profiles Cultivar and process variables individually or combined were shown to significantly influence extrudates physical properties The combination of 15% moisture 130oC extrusion temperature regardless of die diameter was defined as the optimum extrusion condition for expansion ratio bulk density and breaking strength for all QPM samples The ordinary corn presented optimum expansion density and breaking strength when the conditions were set either at 15% moisture 13oC 5mm die or at 25% moisture 130oC 3mm die die Under optimum extrusion conditions BR 2121 extrudates had a similar expansion ratio bulk density breaking strength and better color as those obtained with yellow dent corn BR 451 extrudates were white in color but were similar in physical properties when compared to ordinary corn extrudates On the other hand BR 473 processed through a large die resulted in denser extrudates than the extruded yellow dent corn Extrusion caused loss of isoleucine leucine lysine threonine and valine content of QPM and ordinary whole grain corn flours but did not significantly affect histidine methionine tryptophan and phenylalanine contents Flours extruded through a small die diameter 3mm had a lower leucine content than those extruded using a large die 5mm QPM extrudates as a result of optimum extrusion conditions for physical properties defined in the range used in this study had a superior essential amino acid profile compared to yellow dent corn The results suggested that Brazilian QPM cultivars can be used to replace ordinary corn in the production of expanded products rendering extrudates with superior essential amino acid profiles Although composition of flours appeared to control the amino acid profiles of the extrudates processing conditions were more important than feed source to define physical properties of whole grain corn flour extrudates

Meeting World Maize Needs Prabhu L. Pingali,2001 *Quality-protein Maize* ,1988 Malnutrition and protein quality Maize Nutritionally improved maize The promise of QPM Limitations and uncertainties food and feed uses Genetics Experiences around the world Research needs *Annual Report* International Maize and Wheat Improvement Center,2004

Enjoying the Song of Phrase: An Mental Symphony within **Quality Protein Maize**

In some sort of used by displays and the ceaseless chatter of quick conversation, the melodic beauty and mental symphony produced by the written word frequently fade in to the background, eclipsed by the constant noise and interruptions that permeate our lives. Nevertheless, located within the pages of **Quality Protein Maize** an enchanting literary value brimming with fresh feelings, lies an immersive symphony waiting to be embraced. Constructed by a wonderful musician of language, this captivating masterpiece conducts visitors on a mental journey, skillfully unraveling the hidden tunes and profound impact resonating within each carefully crafted phrase. Within the depths of this emotional assessment, we shall examine the book is central harmonies, analyze its enthralling publishing type, and submit ourselves to the profound resonance that echoes in the depths of readers souls.

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