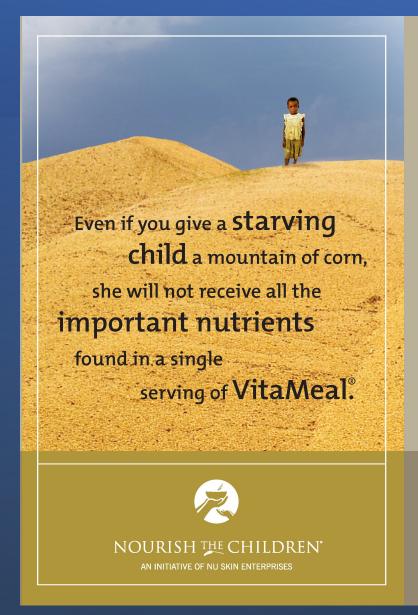
VitaMeal: Nourishing, Not Just Feeding Hungry Children 蜜儿餐:滋养,而不仅仅是喂饱饥饿的孩子们





Former Chairman of Chrysler Corporation Lee Iacocca was the Founding Chairman of Advisory Board for Nourish-the-Children (NTC) 克莱斯勒汽车公司前董事会主席 Lee Iacocca 是受饥儿滋养计划(NTC)的首位顾问委员会主席



Some don't think it is possible for this company to save the World's starving Children but we will.°

Lee Iacocca

Chairman--Nourish the Children Advisory Board, Former Chairman of Chrysler Corporation, Former President of Ford Motor Company



VitaMeal is Specifically Formulated for Malnourished Children through Consultation with Dr. Ken Brown, a World Expert in Child Malnutrition

VitaMeal 是经世界儿童营养不良问题专家 Dr. Ken Brown 指导,专门为营养不良的儿童配制的食物



Corn meal is the staple food for millions of children in Africa. It may be the only food they receive for weeks or months. Humanitarian food donations are often plain corn, wheat or rice which have similar nutritional limitations.



VitaMeal® is fortified with 25 essential vitamins and minerals in highly efficacious amounts to help correct any nutrient deficiencies and to promote healthy growth and development in malnourished children.



VitaMeal has 5 times more Iron and 10 times more Copper than corn meal.

Iron and copper are essential for normal growth and development. Iron deficiency

is associated with decreased work capacity, impaired concentration and in severe

cases overt anemia. Iron deficiency is compounded by low copper intakes.

The amount of Iron and Copper in a serving of VitaMeal is equivalent to

VitaMeal has 10 times more Potassium than corn meal. VitaMeal provides

electrolytes, especially potassium, which are needed to maintain normal fluid

The amount of Potassium in a serving of VitaMeal is equivalent to that

VitaMeal has 20 times more Iodine than that found in corn meal. Iodine deficiency is best known for its association with goiters, but in children it is associated with delays in learning and difficulty with concentration.

The amount of Iodine in a serving of VitaMeal is equivalent to that found

that found in 3/4 cup of cooked spinach and 2/3 cup of pinto beans.

balance and muscle function, especially in malnourished children.

found in 1/2 cup of pumpkin.

in 2/3 cup of peanuts.



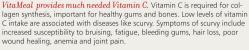
This chart compares a serving of corn meal to a serving of VitaMeal for those nutrients so essential for fighting malnutrition in children.

VitaMeal has 5-10 times more Vitamin A than corn meal. Vitamin A deficiency is the leading cause of blindness in children worldwide, is a key factor for child mortality, and affects 125-250 million children in 90 Third World countries. Vitamin A is also essential for normal immune function to help fight infectious diseases that are common in developing countries.



The amount of Vitamin A in a serving of VitaMeal is equivalent to that found in 2 small tomatoes.







Corn meal does not contain Vitamin C. The amount of Vitamin C in a serving of VitaMeal is equivalent that found in 7 small onions.



VitaMeal provides much needed Vitamin D. Vitamin D is a fat-soluble vitamin required for normal calcium metabolism. Deficiency of vitamin D can lead to muscle pain and weakness. Severe vitamin D deficiency can result in the bone disease rickets in children. Rickets is characterized by progressive softening and weakening of the bones' structure leading to bone malformation.



Corn meal does not contain Vitamin D. The amount of Vitamin D in a serving of VitaMeal is equivalent to one cup of 1% fortified milk.

VitaMeal has 20 times more Zinc than corn meal. Zinc deficiency contributes

to retardation and makes children vulnerable to infections and diarrhea. Diarrheal

diseases are estimated to kill over 3 million children every year worldwide.



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VitaMeal has 50 times more calcium, 11 times more magnesium, and 14 times more phosphorous than corn meal. These bone nutrients are essential for normal growth and skeletal development.



The amount of Calcium, Magnesium, and Phosphorous in a serving of VitaMeal is equivalent to 4 cups of chopped broccoli and 10 oranges.



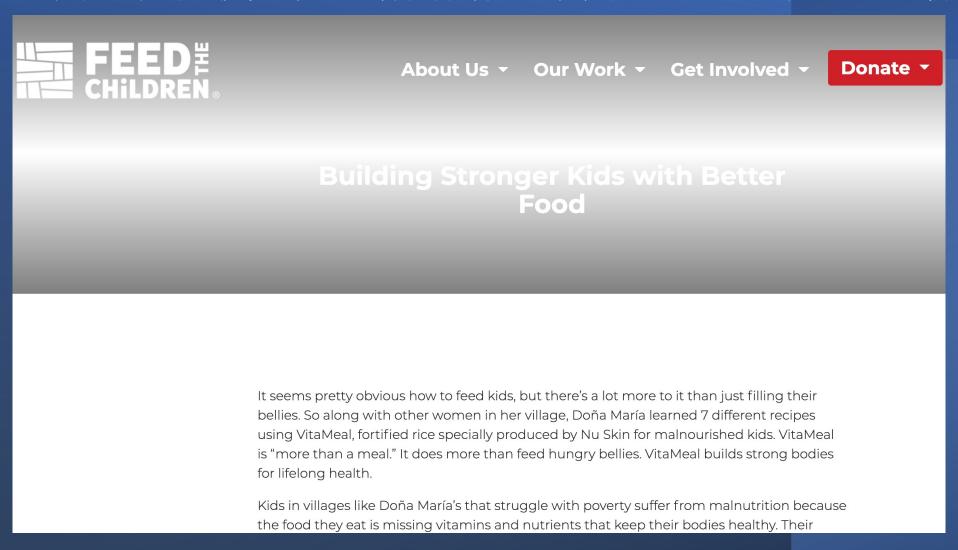
The amount of Zinc in a serving of VitaMeal is equivalent to that found in 3 cups of cooked spinach.



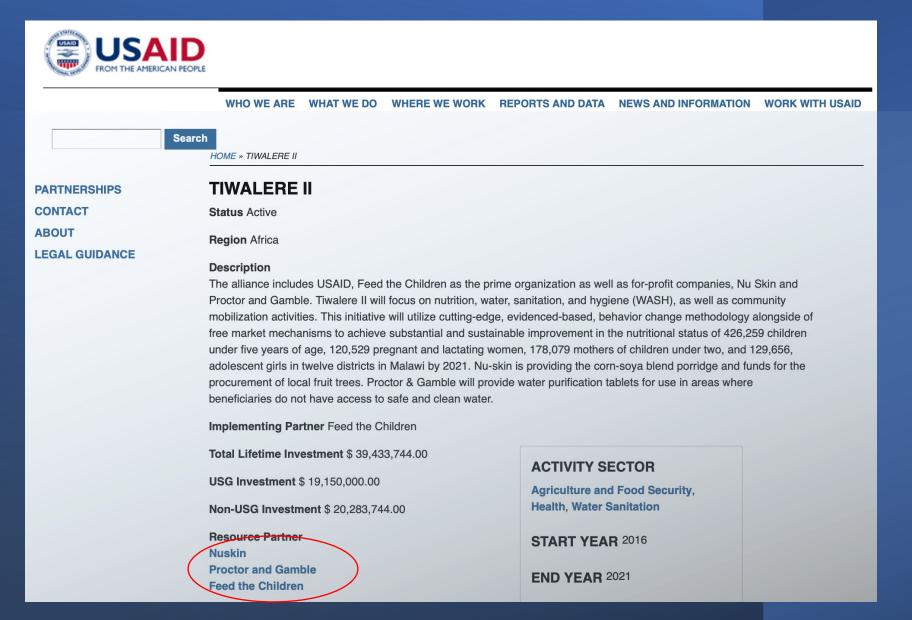
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VitaMeal is Donated Through NTC and Distributed Globally by Its Partner Organization Feed-the-Children (FTC) – A Leading US Charity Helping People in 118 Countries Since 1979

通过受饥儿滋养计划捐赠的蜜儿餐,由其合作慈善机构FTC向全球分发 FTC是美国很有规模和历史的慈善机构,自1979年来帮助了118个国家/地区的人们



VitaMeal/NTC and FTC Have a 10-Year Partnership with USAID (Tiwalere I & II) 受饥儿滋养计划蜜儿餐, FTC, 和美国国际开发署有10年的合作关系(Tiwalere 项目 I 和 II)



- Donate "5 VitaMeal Bags Package"
- Nourish-the-Children (NTC) will match 1 bag of VitaMeal
- USAID 1:1 Match: \$40MM commitment for 10 years between 2011-2021

- 在美国捐赠"5+1蜜儿餐",其中含受饥儿滋养计划配赠1袋蜜儿餐
- 美国国际开发署1比1匹配:2011到2021十年间总计 40百万美元的承诺

Each \$1 generates \$2.4 of social impact



2018 At-a-Glance: 44 Million VitaMeals Donated Globally

2018年概览:全球捐赠了 4400 万份蜜儿餐



2019 At-a-Glance: 42 Million VitaMeals Donated Globally 2019年概览:全球捐赠了 4200 万份蜜儿餐



2020 At-a-Glance: 46 Million VitaMeals Donated Globally Total VitaMeal Donation Reached 700 Million Since 2002

2020年概览:全球捐赠了4600万份蜜儿餐。自2002年以来,蜜儿餐捐赠总额达到7亿份



As of November 2020, 700 Million VitaMeals Have Been Donated Globally Since 2002 120,000 Children are Nourished Daily

自2002年以来截至2020年11月,全球已捐赠7亿份蜜儿餐,每天为12万儿童提供营养



Join Us: Nourish The Children Through Donation of Scientifically-Formulated VitaMeal 加入我们:一起通过捐赠蜜儿餐,给全球遭受饥饿的儿童送去科学搭配的营养蜜儿餐



