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Cereal Crops Rice

Maize Millet

Cereal Crops

Sorghum Wheat

Rice Maize

Millet

Sorghum

Wheat

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Cereal Crops Rice Maize Millet

Cereals like Sorghum, Millets, Wheat, Maize and Rice are major staple foods of the most population. These cereals are grown over an area of 98.6 m ha producing 162 m tons (Table1). Table 1: Area and production of

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selected cereal crops

Crop Africa (2012) Area

(ha) Production (t)

Maize 34,075,972

70,076,591 Millet

19,998,008 16,008,838

**Cereal Crops: Rice,
Maize, Millet,
Sorghum, Wheat**

Some of the cereal crops, particularly rice, wheat and to some extent maize, sorghum and millet are consumed by humans as staple foods to meet

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Sorghum/Wheat
energy and protein requirements. Feed use of cereals in Asia is more in some countries than others, but at least 158 million tonnes were used in 2000 for livestock (Table 3).

PROTEIN SOURCES FOR THE ANIMAL FEED INDUSTRY

It is a rainfed crop mostly grown in moist areas which hardly needs irrigation. This

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Sorghum Wheat
crop requires moderate rainfall of 30-100cms and high temperatures ranging from 20 to 32°C. Both excessive moisture and prolonged drought are harmful. Well drained light soils are ideal. Important Producing Areas:

Part 2 | Important Food Crops (Rice, Wheat, Maize, Millets ...

Also, a 100 kg bag of

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old stock maize was sold at N22,000 as against its previous price of N24,000, while a 100 kg bag of fresh maize goes for between N16,000 and N18,000 respectively. Millet and beans also indicated similar decrease in prices as 100 kg bag of old stock beans sold at N17,000 as against 24,000.

**Prices Of Rice,
Grains Crash In Kano**

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State- Survey

Sorghum/Wheat
The cereal crop is not immune to the problem of salinity, which could threaten 10% of its world harvest. This work was undertaken to study the comparative effect of salinity on germination of three...

(PDF) Salinity Stress Effect on the Germination of Three ...

DEFINITION: Cereal

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yield, measured as kilograms per hectare of harvested land, includes wheat, rice, maize, barley, oats, rye, millet, sorghum, buckwheat, and mixed grains. Production data on cereals relate to crops harvested for dry grain only.

Countries Compared by Agriculture > Cereal yield > Kg per ...

Approximately 50% of

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Sorghum Wheat
the world's calories are provided by rice, wheat and maize, but in many parts of Africa and Asia, people rely mainly on grains such as sorghum or millet. Maize, sorghum and barley are important sources of livestock feed and barley and rice are used in the brewing industry (5).

Cereals Introduction

Major cereal crops produced worldwide

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include wheat, rice, maize and barley (Figure 2). Other major cereal crops produced include sorghum, oats, millet and rye. Asia, America, and Europe produce more than 80 percent of the world's cereal grains.

Fermented cereals a global perspective. Chapter 1.

Kodo millet includes three times the dietary fiber of wheat and

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maize, and ten times that of rice. Sorghum (pictured at top), also used as a sweetener syrup, is rich in vitamins, minerals, protein, and fiber, and is also gluten-free. This cereal grain can help reduce the risk of certain cancers, as well as aid in diabetes control and prevention.

Millet and Sorghum: Forgotten Foods for the Future

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In some developing countries, grain in the form of rice, wheat, millet, or maize constitutes a majority of daily sustenance. In developed countries, cereal consumption is moderate and varied but still substantial. The word cereal is derived from Ceres, the Roman goddess of harvest and agriculture.

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Cereal - Wikipedia

Millets are a group of highly variable small-seeded grasses, widely grown around the world as cereal crops or grains for fodder and human food. Millets are important crops in the semiarid tropics of Asia and Africa, with 97% of millet production in developing countries. The crop is favored due to its productivity and short growing season under dry, high-

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temperature

Sorghum Wheat
conditions. Millets are

indigenous to many

parts of the world. The

most widely grown

millet is pearl millet,

which is an important c

Millet - Wikipedia

The cereal crops are: 1.

Rice 2. Wheat 3. Maize

4.

Top 7 Types of Cereal Crops - Your Article Library

The millets are a group

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of small-seeded species of cereal crops, or grains, widely grown around the world for food and fodder. Millet sprays are often used as healthy treats to for pet birds and in some cultures millets are traditionally important grains used in brewing millet beer. Download Visual Reference Images from our eBook Page.

Millett | Agricultural
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Marketing Service

Main cereals are oats, rice, rye, barley, maize, wheat, sorghum, etc.

whereas, main millets are proso millet, pearl millet, jowar and ragi, foxtail millet, etc.

Conclusion Above

discussion concludes that cereals are grown as the main crop, large-grained, grown in good soil and require a good amount of rainfall

whereas, millets are grown as a mixed crop,

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Small-grained, grow in poor soil and require low rainfall.

Difference Between Cereals and Millets - Difference Wiki

Publicly available data from the Government of India on crop and cereal production were abstracted for the 5 dominant cereals under production (rice, wheat, maize, millet and sorghum).

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**“More crop per
drop”: Exploring
India's cereal water
use ...**

Biofortification
Challenge Program
(BCP) under HarvestPlus-Consultative Group
for International
Agricultural Research
(CGIAR) Micronutrients
project has focused
primarily on seven
major staple crops
(rice, beans, cassava,
maize, sweet potato,
pearl millet, and

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wheat) targeting three important micronutrients (Fe, Zn, and vitamin A) (Welch and Graham, 2004).

Biofortification in Millets: A Sustainable Approach for ...

Rice provides more calories and protein per serving than maize, sorghum or millet. Rice is also an important source of carbohydrates and fat.

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Sorghum & Millet
Sorghum and millet are often grown in areas where other grains do not grow as well.

Climate Change and Crops: Executive Summary

The main difference between rice and millet is that rice is a cereal plant of the grass family whose seeds are used for food, whereas millet can be any of the several species of

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cereals that produce small grains when compared to maize. Rice and millet are two types of cereal grains cultivated for human consumption as sources of carbohydrates.

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