

Matthew 13:24-25, 31-33, 44-46,
52, 57-58 NLT

24 Here is another story
Jesus told: "The Kingdom of
Heaven is like a farmer who
planted good seed in his
field.

Matthew 13:24-25, 31-33, 44-46,
52, 57-58 NLT

25 But that night as the
workers slept, his enemy
came and planted weeds
among the wheat, then
slipped away.

Matthew 13:24-25, 31-33, 44-46,
52, 57-58 NLT

31 Here is another illustration
Jesus used: "The Kingdom of
Heaven is like a mustard seed
planted in a field.

Matthew 13:24-25, 31-33, 44-46,
52, 57-58 NLT

32 It is the smallest of all seeds, but it becomes the largest of garden plants; it grows into a tree, and birds come and make nests in its branches."

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33 Jesus also used this illustration:
"The Kingdom of Heaven is like
the yeast a woman used in making
bread. Even though she put only a
little yeast in three measures of
flour, it permeated every part of
the dough."

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44 "The Kingdom of Heaven is like a treasure that a man discovered hidden in a field. In his excitement, he hid it again and sold everything he owned to get enough money to buy the field.

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45 "Again, the Kingdom of
Heaven is like a merchant on
the lookout for choice pearls.

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46 When he discovered a
pearl of great value, he sold
everything he owned and
bought it!"

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52 Then He added, "Every teacher of religious law who becomes a disciple in the Kingdom of Heaven is like a homeowner who brings from his storeroom new gems of truth as well as old."

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57 And they were deeply
offended and refused to believe
in Him. Then Jesus told them, "A
prophet is honored everywhere
except in his own hometown and
among his own family."

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58 And so He did only a
few miracles there
because of their unbelief.

x KINGDOM x

OVER MINE

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Matthew 13:24-25,31-33, 44-46, 52, 57-58 NLT

Wheat



Tare



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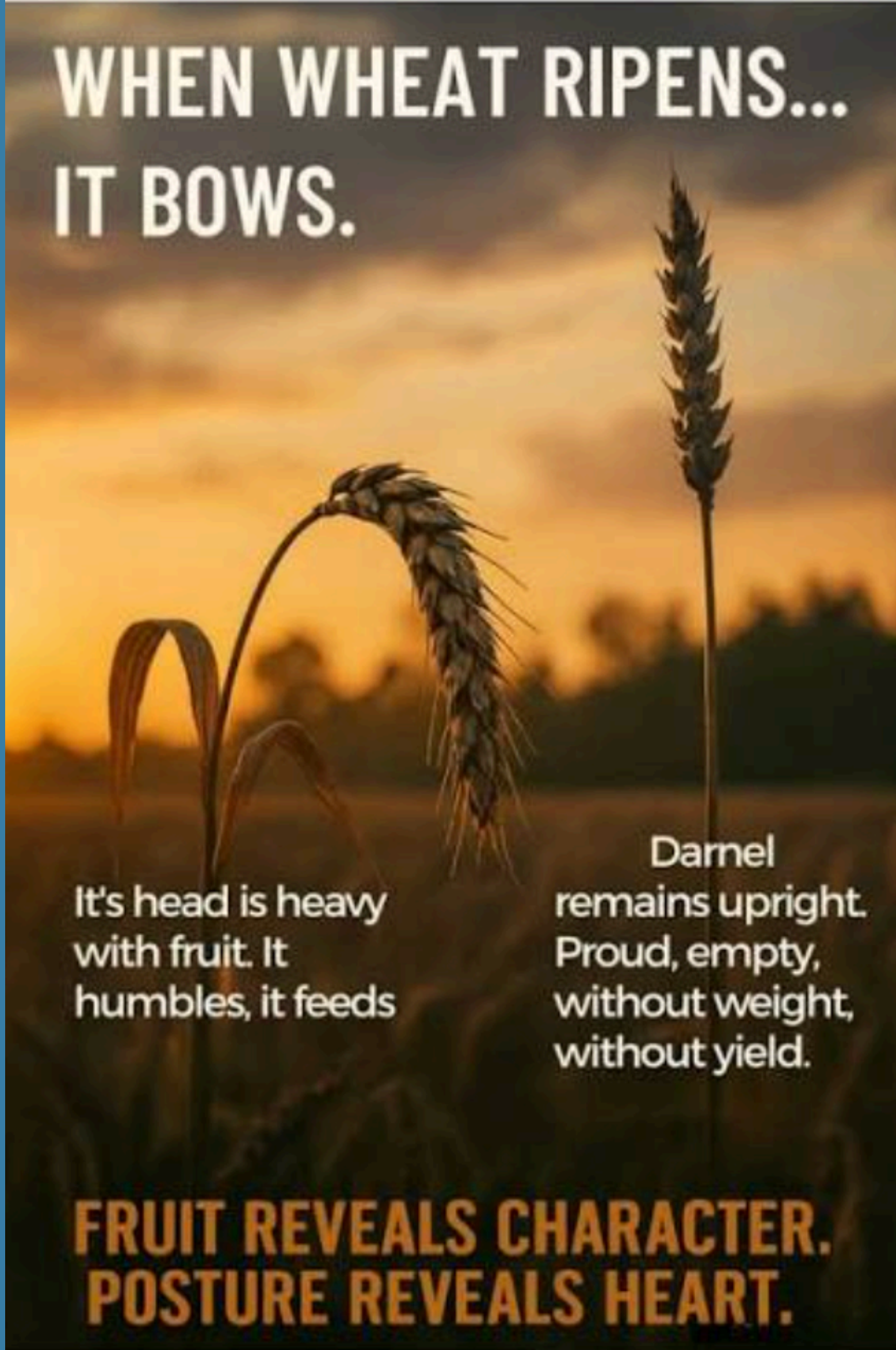


WHEAT: before it is fully ripe.



TARES: Lolium Temulentum

WHEN WHEAT RIPENS... IT BOWS.



It's head is heavy
with fruit. It
humbles, it feeds

Darnel
remains upright.
Proud, empty,
without weight,
without yield.

**FRUIT REVEALS CHARACTER.
POSTURE REVEALS HEART.**



KINGDOM OVER OPPOSITION

Kingdom Over Mine
Pastor La Tonya Daniels
Matthew 13:24-25,31-33, 44-46, 52, 57-58 NLT



KINGDOM

OVER OWNERSHIP

Kingdom Over Mine
Pastor La Tonya Daniels
Matthew 13:24-25,31-33, 44-46, 52, 57-58 NLT

A photograph of a cornfield at sunset. The corn plants are tall and green, with their tassels visible against a warm, orange and yellow sky. The image is partially obscured by a blue overlay on the right side.

KINGDOM

OVER OPINIONS

Kingdom Over Mine
Pastor La Tonya Daniels
Matthew 13:24-25,31-33, 44-46, 52, 57-58 NLT

x KINGDOM x

OVER MINE

Pastor La Tonya Daniels
Matthew 13:24-25,31-33, 44-46, 52, 57-58 NLT

An aerial photograph of a lush green agricultural field. A prominent, vertical, brownish strip runs down the center of the field, likely representing a path or a different crop variety. The surrounding areas are densely packed with vibrant green plants. The image is partially obscured by a dark blue overlay on the right side, which contains the main title and four informational boxes.

GREEN CROP GROWTH

Healthy Crop Development

Green crop fields illustrate strong and healthy plant development supported by sunlight, soil nutrients, and clean air. These natural conditions create a foundation for productive agriculture and stable food systems across different farming regions.

Photosynthesis at Work

Lush green leaves reflect active photosynthesis, the natural process that converts sunlight into energy. This process supports plant growth while contributing oxygen and balance to the surrounding environment.

Early Stage Productivity

Young crops represent the early stages of agricultural productivity. Proper care during this phase determines long-term yield quality and resilience against environmental stress.

Nature-Driven Agriculture

Crop growth driven by natural processes highlights the importance of working in harmony with nature. Sustainable agriculture depends on respecting these biological systems.

A photograph of a cornfield at sunset. The corn plants are tall and green, with their leaves catching the low light. The sky is a mix of orange, yellow, and blue, with some clouds visible. The overall mood is peaceful and natural.

SUSTAINABLE FARMING SYSTEMS

01

Environmentally Responsible Practices

Sustainable farming systems prioritize environmental responsibility by protecting soil health and minimizing ecological impact. These methods help ensure long-term agricultural productivity without exhausting natural resources.

02

Efficient Land Use

Organized crop planting improves land efficiency and supports balanced growth. Thoughtful land management maximizes output while maintaining environmental stability.

03

Water and Air Balance

Healthy crops rely on balanced access to water and clean air. Sustainable farms manage irrigation and airflow to support consistent growth and reduce stress on plants.

NATURAL GROWTH CYCLES

1 Seasonal Development

Crop fields evolve through seasonal cycles that guide planting and harvesting schedules. Understanding these patterns allows farmers to plan effectively and protect yields.

2 Climate and Crop Interaction

Weather conditions directly influence crop health and growth rates. Farmers adapt techniques to align with changing climate patterns.

3 Biological Timing

Natural timing controls when crops grow strongest. Respecting biological rhythms supports healthier plants and consistent production.

4 Adaptation Resilience and

Crops that follow natural growth cycles develop greater resilience. This adaptability supports sustainable agricultural outcomes.



A photograph of two workers in a tea plantation. They are wearing traditional conical hats and are harvesting tea leaves. The field is filled with rows of tea bushes, and the background shows a hilly landscape under a blue sky with scattered clouds.

MODERN AGRICULTURAL PRACTICES

Precision Field Management

Modern agriculture applies precision techniques to monitor crop health. These practices improve efficiency while supporting sustainable land use.

Technology Supporting Nature

Technology enhances agriculture by supporting natural growth rather than replacing it. Smart tools help farmers make informed decisions.

Optimized Crop Monitoring

Monitoring systems allow early detection of crop stress. This ensures timely intervention and protects long-term productivity.



HEALTHY FARM ECOSYSTEMS

Balanced Farm Environments

Healthy ecosystems support livestock productivity. Balanced environments protect soil, grasslands, and water resources.

Soil Regeneration Benefits

Grazing supports soil regeneration when managed correctly. Natural cycles enhance fertility.

Biodiversity Support

Livestock farming can support biodiversity. Well-managed pastures encourage diverse plant life.

Climate-Resilient Systems

Resilient systems adapt to climate variability. Sustainable practices reduce vulnerability.



FOOD SECURITY FOUNDATIONS

01

Reliable Crop Production

Healthy crop fields form the foundation of reliable food production. Consistent growth ensures stable supply for communities.

02

Population Support

Growing populations depend on sustainable agriculture. Productive fields help meet rising food demands responsibly.

03

Risk Reduction

Strong agricultural systems reduce risks related to climate and resource scarcity. Sustainability strengthens food security.

RURAL AGRICULTURAL LANDSCAPES

1 Open Farming Environments

Rural crop fields create open environments that support agriculture and biodiversity. These landscapes balance productivity with natural beauty.

2 Community Connection

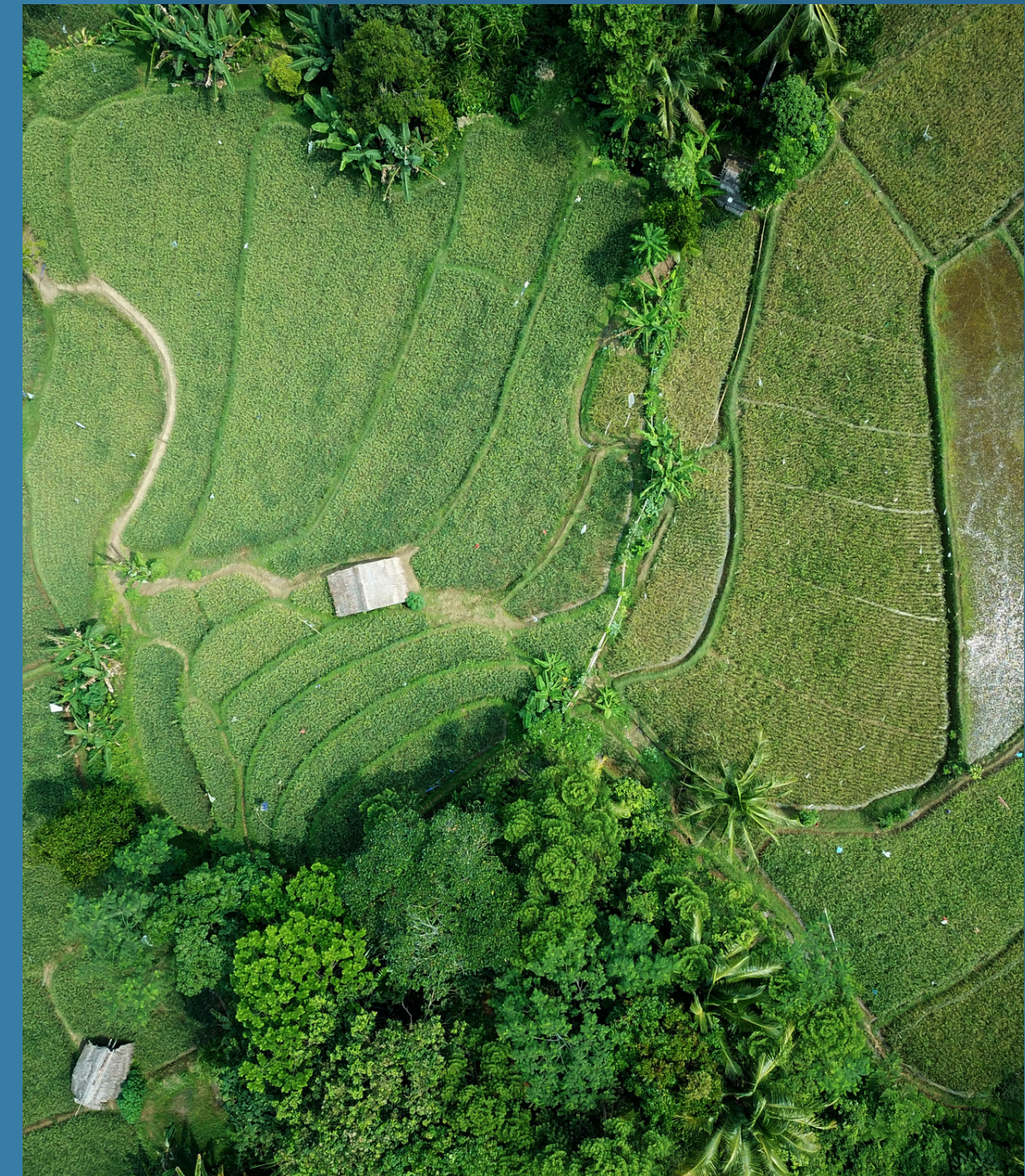
Farming landscapes connect communities to land and food sources. This relationship strengthens local agricultural identity.

3 Environmental Harmony

Crop fields integrated with nature promote harmony between farming and ecosystems. This balance supports sustainable outcomes.

4 Landscape Preservation

Responsible farming preserves the visual and ecological quality of rural landscapes for the future.





CLIMATE-SMART AGRICULTURE

Adaptation Strategies

Climate-smart agriculture develops strategies to manage changing weather conditions. These approaches protect crops and yields.

Reducing Environmental Impact

Sustainable crop systems reduce emissions and environmental stress. Responsible practices support climate goals.

Resilient Crop Systems

Resilient crops withstand environmental challenges more effectively. Adaptation ensures continued productivity.



FUTURE OF FOOD SYSTEMS

Innovation in Agriculture

Innovation supports the evolution of modern food systems. Sustainable fields represent progress and responsibility.

Balancing Demand and Nature

Future food systems balance human demand with environmental protection. Sustainable agriculture enables this balance.

Global Agricultural Vision

Agriculture plays a central role in global sustainability goals. Crop fields symbolize shared responsibility.

Long-Term Agricultural Growth

Future growth depends on sustainable practices. Responsible farming ensures lasting food systems.