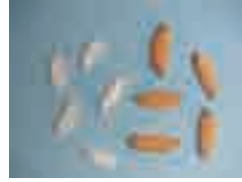




NERICA1



1. IDENTIFICATION

- 1.1 Synonym: WAB 450 – I - B – P – 38 – HB
- 1.2 Species: *Oryza sativa* × *Oryza glaberrima*
- 1.3 Varietal type: NERICA®
- 1.4 Parents: WAB 56 – 104 / CG 14
- 1.5 Genetic nature: Pure line
- 1.6 Geographical origin: WARDA, Bouaké
- 1.7 Development: 1994

2. AGRONOMIC CHARACTERISTICS

- 2.1 Ecology: Upland rice
- 2.2 Days to 50% heading: 70–75 days
- 2.3 Maturity: 95-100 days
- 2.4 Potential yield: 4500 kg/ha
- 2.5 1000 grains weight: 29.0 g
- 2.6 Resistance to leaf blast: Medium
- 2.7 Resistance to insects: Good
- 2.8 Resistance to lodging: Good

3. MORPHOLOGICAL CHARACTERISTICS

3.1 Plant

- Average height: 100 cm
- Tillering: Good
- Basal leaf sheath color: Purple
- Leaf angle: Erect
- Flag leaf angle: Erect

3.2 Panicle

- Type: Compact
- Exsertion: Good

3.3 Grain

Length: 6.9 mm

Width: 2.6 mm

Size: Medium

Lemma color: Light fawn with black apex

Awning: Absent

Apex color: Black/purple

Caryopsis color: White

4. ORGANOLEPTIC AND TECHNOLOGICAL CHARACTERISTICS

4.1 Amylose content: 26.6 %

4.2 Milling rate: 63 %

4.3 Cooking quality: Good

4.4 Aroma: Perfume

5. CULTURAL PRACTICES

Contact your Country Extension Services



NERICA2



1. IDENTIFICATION

- 1.1 Synonym: WAB 450-11-1-P31-1-HB
- 1.2 Species: *Oryza sativa* × *Oryza glaberrima*
- 1.3 Varietal type: NERICA®
- 1.4 Parents: WAB 56 – 104 / CG 14
- 1.5 Genetic nature: Pure line
- 1.6 Geographical origin: WARDA, Bouaké
- 1.7 Development: 1994

2. AGRONOMIC CHARACTERISTICS

- 2.1 Ecology: Upland rice
- 2.2 Days to 50% heading: 65–70 days
- 2.3 Maturity: 90–95 days
- 2.4 Potential yield: 4000 kg/ha
- 2.5 1000 grains weight: 26.0 g
- 2.6 Resistance to leaf blast: Resistant
- 2.7 Resistance to insects: Good
- 2.8 Resistance to lodging: Good

3. MORPHOLOGICAL CHARACTERISTICS

3.1 Plant

- Average height: 100 cm
Tillering: Good
Basal leaf sheath color: Green
Leaf angle: Erect
Flag leaf angle: Erect

3.2 Panicle

- Type: Compact
Exsertion: Good

3.3 Grain

Length: 6.9 mm

Width: 2.3 mm

Size: Medium

Lemma color: Light fawn

Awning: Awned

Apex color: Black/purple

Caryopsis color: White

4. ORGANOLEPTIC AND TECHNOLOGICAL CHARACTERISTICS

4.1 Amylose content: 26.4%

4.2 Milling rate: 62%

4.3 Cooking qualities: Good

4.4 Aroma: None

5. CULTURAL PRACTICES

Contact your Country Extension Services



NERICA3



1. IDENTIFICATION

- 1.1 Synonym: WAB 450-I-B-P-28-HB
- 1.2 Species: *Oryza sativa* × *Oryza glaberrima*
- 1.3 Varietal type: NERICA®
- 1.4 Parents: WAB 56 – 104 / CG 14
- 1.5 Genetic nature: Pure line
- 1.6 Geographical origin: WARDA, Bouaké
- 1.7 Development: 1994

2. AGRONOMIC CHARACTERISTICS

- 2.1 Ecology: Upland rice
- 2.2 Days to 50% heading: 70–75 days
- 2.3 Maturity: 95–100 days
- 2.4 Potential yield: 4500 kg/ha
- 2.5 1000 grains weight: 29.0 g
- 2.6 Resistance to leaf blast: Medium
- 2.7 Resistance to insects: Good
- 2.8 Resistance to lodging: Good

3. MORPHOLOGICAL CHARACTERISTICS

- 3.1 Plant
 - Average height: 110 cm
 - Tillering: Good
 - Basal leaf sheath color: Light green
 - Leaf angle: Erect
 - Flag leaf angle: Erect
- 3.2 Panicle
 - Type: A bit open
 - Exsertion: Good

3.3 Grain

Length: 7.2 mm

Width: 2.2 mm

Size: Long

Lemma color: Dark fawn

Awning: Absent

Apex color: None

Caryopsis color: White

4. ORGANOLEPTIC AND TECHNOLOGICAL CHARACTERISTICS

4.1 Amylose content: 23.8%

4.2 Milling rate: 63%

4.3 Cooking qualities: Good

4.4 Aroma: None

5. CULTURAL PRACTICES

Contact your Country Extension Services



NERICA4



1. IDENTIFICATION

- 1.1 Synonym: WAB 450-I-B-P-91-HB
- 1.2 Species: *Oryza sativa* × *Oryza glaberrima*
- 1.3 Varietal type: NERICA®
- 1.4 Parents: WAB 56 – 104 / CG 14

2. AGRONOMIC CHARACTERISTICS

- 2.1 Ecology: Upland rice
- 2.2 Days to 50% heading: 70–75 days
- 2.3 Maturity: 95–00 days
- 2.4 Potential yield: 5000 kg/ha
- 2.5 1000 grains weight: 29.0 g
- 2.6 Resistance to leaf blast: Medium
- 2.7 Resistance to insects: Good
- 2.8 Resistance to lodging: Good

3. MORPHOLOGICAL CHARACTERISTICS

3.1 Plant

- Average height: 120 cm
- Tillering: Good
- Basal leaf sheath color: Light green
- Leaf angle: Erect
- Flag leaf angle: Erect

3.2 Panicle

- Type: Compact
- Exsertion: Good

3.3 Grain

Length: 7.2 mm

Width: 2.5 mm

Size: Long

Lemma color: Fawn

Awning: Absent

Apex color: None

Caryopsis color: White

4.ORGANOLEPTIC AND TECHNOLOGICAL CHARACTERISTICS

4.1 Amylose content: 23%

4.2 Milling rate: 63%

4.3 Cooking qualities: Good

4.4 Aroma: None

5. CULTURAL PRACTICES

Contact your Country Extension Services



NERICA6



1. IDENTIFICATION

- 1.1 Synonym: WAB 450-I-B-P-160-HB
- 1.2 Species: *Oryza sativa* × *Oryza glaberrima*
- 1.3 Varietal type: NERICA®
- 1.4 Parents: WAB 56 – 104 / CG 14
- 1.5 Genetic nature: Pure line
- 1.6 Geographical origin: WARDA, Bouaké
- 1.7 Development: 1994

2. AGRONOMIC CHARACTERISTICS

- 2.1 Ecology: Upland rice
- 2.2 Days to 50% heading: 70–75 days
- 2.3 Maturity: 95–100 days
- 2.4 Potential yield: 5000 kg/ha
- 2.5 1000 grains weight: 29.0 g
- 2.6 Resistance to leaf blast: Resistant
- 2.7 Resistance to insects: Good
- 2.8 Resistance to lodging: Good

3. MORPHOLOGICAL CHARACTERISTICS

3.1 Plant

- Average height: 130 cm
- Tillering: Good
- Basal leaf sheath color: Light green
- Leaf angle: Erect
- Flag leaf angle Erect

3.2 Panicle

- Type: Compact
- Exsertion: Good

3.3 Grain

Length: 6.2 mm

Width: 2.8 mm

Size: Medium

Lemma color: Straw

Awning: Absent

Apex color: None

Caryopsis color: White

4.ORGANOLEPTIC AND TECHNOLOGICAL CHARACTERISTICS

4.1 Amylose content: 24.5%

4.2 Milling rate: 63%

4.3 Cooking qualities: Good

4.4 Aroma: None

5. CULTURAL PRACTICES

Contact your Country Extension Services



NERICA7



1. IDENTIFICATION

- 1.1 Synonym: WAB 450-I-B-P-20-HB
- 1.2 Species: *Oryza sativa* × *Oryza glaberrima*
- 1.3 Varietal type: NERICA®
- 1.4 Parents: WAB 56 – 104 / CG 14
- 1.5 Genetic nature: Pure line
- 1.6 Geographical origin: WARDA, Bouaké
- 1.7 Development: 1994

2. AGRONOMIC CHARACTERISTICS

- 2.1 Ecology: Upland rice
- 2.2 Days to 50% heading: 70–75 days
- 2.3 Maturity: 95–100 days
- 2.4 Potential yield: 5000 kg/ha
- 2.5 1000 grains weight: 33.0 g
- 2.6 Resistance to leaf blast: Medium
- 2.7 Resistance to insects: Good
- 2.8 Resistance to lodging: Good

3. MORPHOLOGICAL CHARACTERISTICS

- 3.1 Plant
 - Average height: 130 cm
 - Tillering: Good
 - Basal leaf sheath color: Light green
 - Leaf angle: Erect
 - Flag leaf angle: Erect
- 3.2 Panicle
 - Type: Compact
 - Exsertion: Good

3.3 Grain

Length: 7.3 mm

Width: 2.6 mm

Size: Long

Lemma color: Straw

Awning: Absent

Apex color: None

Caryopsis color: White

4. ORGANOLEPTIC AND TECHNOLOGICAL CHARACTERISTICS

4.1 Amylose content: 27.8%

4.2 Milling rate: 63%

4.3 Cooking qualities: Good

4.4 Aroma: None

5. CULTURAL PRACTICES

Contact your Country Extension Services



NERICA8



1. IDENTIFICATION

- 1.1 Synonym: WAB 450 – 1 – BL1 – 136 – HB
- 1.2 Species: *Oryza sativa* × *Oryza glaberrima*
- 1.3 Varietal type: NERICA®
- 1.4 Parents: WAB 56 – 104 / CG 14
- 1.5 Genetic nature: Pure line
- 1.6 Geographical origin: WARDA, Bouaké
- 1.7 Development: 1994

2. AGRONOMIC CHARACTERISTICS

- 2.1 Ecology: Upland rice
- 2.2 Days to 50% heading: 55–60 days
- 2.3 Maturity: 75–85 days
- 2.4 Potential yield: 5000 kg/ha
- 2.5 1000 grains weight: 29.0 g
- 2.6 Resistance to leaf blast: Good
- 2.7 Resistance to insects: Good
- 2.8 Resistance to lodging: Moderate

3. MORPHOLOGICAL CHARACTERISTICS

3.1 Plant

- Average height: 100 cm
- Tillering: Good
- Basal leaf sheath color: Light green
- Leaf angle: Erect
- Flag leaf angle: Erect

3.2 Panicle

- Type: Compact
- Exsertion: Good

3.3 Grain

Length: 7.0 mm

Width: 2.6 mm

Size: Medium

Lemma color: Fawn

Awning: Absent

Apex color: light brown

Caryopsis color: White

4.ORGANOLEPTIC AND TECHNOLOGICAL CHARACTERISTICS

4.1 Amylose content: 26.5%

4.2 Milling rate: 70%

4.3 Cooking quality: Good

4.4 Aroma: None but smell at flowering stage

5. CULTURAL PRACTICES

Contact your Country Extension Services



NERICA9



1. IDENTIFICATION

- 1.1 Synonym: WAB 450 – B – 136 – HB
- 1.2 Species: *Oryza sativa* × *Oryza glaberrima*
- 1.3 Varietal type: NERICA®
- 1.4 Parents: WAB 5 6 – 104 / CG 14
- 1.5 Genetic nature: Pure line
- 1.6 Geographical origin: WARDA, Bouaké
- 1.7 Development: 1994

2. AGRONOMIC CHARACTERISTICS

- 2.1 Ecology: Upland rice
- 2.2 Days to 50% heading: 55–60 days
- 2.3 Maturity: 75–85 days
- 2.4 Potential yield: 5000 kg/ha
- 2.5 1000 grains weight: 29.4 g
- 2.6 Resistance to leaf blast: Good
- 2.7 Resistance to insects: Good
- 2.8 Resistance to lodging: Moderate

3. MORPHOLOGICAL CHARACTERISTICS

3.1 Plant

- Average height: 105 cm
Tillering: Good
Basal leaf sheath color: Light green
Leaf angle: Erect
Flag leaf angle: Erect

3.2 Panicle

- Type: Compact
Exsertion: Good

3.3 Grain

Length: 6.8 mm

Width: 2.3 mm

Size: Medium

Lemma color: Fawn

Awning: Absent

Apex color: light brown

Caryopsis color: White

4. ORGANOLEPTIC AND TECHNOLOGICAL CHARACTERISTICS

4.1 Milling rate: 62%

4.2 Cooking quality: Good

4.3 Aroma: None but smell at flowering stage

5. CULTURAL PRACTICES

Contact your Country Extension Services



NERICA10



1. IDENTIFICATION

- 1.1 Synonym: WAB 450 – 11-1- 1 – P41 – HB
- 1.2 Species: *Oryza sativa* × *Oryza glaberrima*
- 1.3 Varietal type: NERICA®
- 1.4 Parents: WAB 56 – 104 / CG 14
- 1.5 Genetic nature: Pure line
- 1.6 Geographical origin: WARDA, Bouaké
- 1.7 Development: 1994

2. AGRONOMIC CHARACTERISTICS

- 2.1 Ecology: Upland rice
- 2.2 Days to 50% heading: 65–70 days
- 2.3 Maturity: 90–100 days
- 2.4 Potential yield: 6000 kg/ha
- 2.5 1000 grains weight: 28.7 g
- 2.6 Resistance to leaf blast: Good
- 2.7 Resistance to insects: Good
- 2.8 Resistance to lodging: Moderate

3. MORPHOLOGICAL CHARACTERISTICS

3.1 Plant

- Average height: 110 cm
- Tillering: Good
- Basal leaf sheath color: Green
- Leaf angle: Erect
- Flag leaf angle: Erect

3.2 Panicle

- Type: Compact
- Exsertion: Good

3.3 Grain

Length: 6.6 mm

Width: 2.3 mm

Size: Medium

Lemma color: Light fawn

Awning: Awned

Apex color: Black/purple

Caryopsis color: White

4. ORGANOLEPTIC AND TECHNOLOGICAL CHARACTERISTICS

4.1 Milling rate: 63 %

4.2 Cooking quality: Good

4.3 Aroma: None but smell at flowering stage

5. CULTURAL PRACTICES

Contact your Country Extension Services



NERICA11



1. IDENTIFICATION

- 1.1 Synonym: WAB 450 – 16- 2 – BL2 – DV1
- 1.2 Species: *Oryza sativa* × *Oryza glaberrima*
- 1.3 Varietal type: NERICA®
- 1.4 Parents: WAB 56 – 104 / CG 14
- 1.5 Genetic nature: Pure line
- 1.6 Geographical origin: WARDA, Bouaké
- 1.7 Development: 1994

2. AGRONOMIC CHARACTERISTICS

- 2.1 Ecology: Upland rice
- 2.2 Days to 50% heading: 55–60 days
- 2.3 Maturity: 75–85 days
- 2.4 Potential yield: 7000 kg/ha
- 2.5 1000 grains weight: 28.4 g
- 2.6 Resistance to leaf blast: Good
- 2.7 Resistance to insects: Good
- 2.8 Resistance to lodging: Moderate

3. MORPHOLOGICAL CHARACTERISTICS

3.1 Plant

- Average height: 105 cm
- Tillering: Good
- Basal leaf sheath color: Light green
- Leaf angle: Erect
- Flag leaf angle: Erect

3.2 Panicle

- Type: Compact
- Exsertion: Good

3.3 Grain

Length: 7.0 mm

Width: 2.4 mm

Size: Medium

Lemma color: Light fawn

Awning: Awned

Apex Color: Black/purple

Caryopsis color: White

4. ORGANOLEPTIC AND TECHNOLOGICAL CHARACTERISTICS

4.1 Milling rate: 65 %

4.2 Cooking quality: Good

4.3 Aroma: None but smell at flowering stage

5. CULTURAL PRACTICES

Contact your Country Extension Services



NERICA12



1. IDENTIFICATION

- 1.1 Synonym: WAB 880 – 1 –38- 20-17-P1- HB
- 1.2 Species: *Oryza sativa* × *Oryza glaberrima*
- 1.3 Varietal type: NERICA®
- 1.4 Parents: WAB 56 – 50 / CG 14
- 1.5 Genetic nature: Pure line
- 1.6 Geographical origin: WARDA, Bouaké
- 1.7 Development: 1994

2. AGRONOMIC CHARACTERISTICS

- 2.1 Ecology: Upland rice
- 2.2 Days to 50% heading: 65–70 days
- 2.3 Maturity: 90–100 days
- 2.4 Potential yield: 5500 kg/ha
- 2.5 1000 grains weight: 36.8 g
- 2.6 Resistance to leaf blast: Good
- 2.7 Resistance to insects: Good
- 2.8 Resistance to lodging: Moderate

3. MORPHOLOGICAL CHARACTERISTICS

3.1 Plant

- Average height: 115 cm
- Tillering: Good
- Basal leaf sheath color: Light green
- Leaf angle: Erect
- Flag leaf angle: Erect

3.2 Panicle

- Type: Compact
- Exsertion: Good

3.3 Grain

Length: 7.2 mm

Width: 2.5 mm

4. ORGANOLEPTIC AND TECHNOLOGICAL CHARACTERISTICS

4.1 Milling rate: 63 %

4.2 Cooking quality: Good

4.3 Aroma: None

5. CULTURAL PRACTICES

Contact your Country Extension Services



NERICA13



1. IDENTIFICATION

- 1.1 Synonym: WAB 880 – 1 – 38-20-28-P1 – HB
- 1.2 Species: *Oryza sativa* × *Oryza glaberrima*
- 1.3 Varietal type: NERICA®
- 1.4 Parents: WAB 56 – 50 / CG 14
- 1.5 Genetic nature: Pure line
- 1.6 Geographical origin: WARDA, Bouaké
- 1.7 Development: 1994

2. AGRONOMIC CHARACTERISTICS

- 2.1 Ecology: Upland rice
- 2.2 Days to 50% heading: 65 days
- 2.3 Maturity: 90–100 days
- 2.4 Potential yield: 6000 kg/ha
- 2.5 1000 grains weight: 32.9 g
- 2.6 Resistance to leaf blast: Good
- 2.7 Resistance to insects: Good
- 2.8 Resistance to lodging: Moderate

3. MORPHOLOGICAL CHARACTERISTICS

3.1 Plant

- Average height: 120 cm
- Tillering: Good
- Basal leaf sheath color: Light green
- Leaf angle: Erect
- Flag leaf angle: Erect

3.2 Panicle

- Type: Compact
- Exsertion: Good

3.3 Grain

Length: 7.2 mm

Width: 2.4 mm

Size: Long

Lemma color: Fawn

Awning: Absent

Apex color: None

Caryopsis color: White

4. ORGANOLEPTIC AND TECHNOLOGICAL CHARACTERISTICS

4.1 Milling rate: 63 %

4.2 Cooking quality: Good

4.3 Aroma: None

5. CULTURAL PRACTICES

Contact your Country Extension Services



NERICA14



1. IDENTIFICATION

- 1.1 Synonym: WAB 880 – 1 – 32-1-2-P1-HB
- 1.2 Species: *Oryza sativa* × *Oryza glaberrima*
- 1.3 Varietal type: NERICA®
- 1.4 Parents: WAB 56 – 50 / CG 14
- 1.5 Genetic nature: Pure line
- 1.6 Geographical origin: WARDA, Bouaké
- 1.7 Development: 1994

2. AGRONOMIC CHARACTERISTICS

- 2.1 Ecology: Upland rice
- 2.2 Days to 50% heading: 55–60 days
- 2.3 Maturity: 75–85 days
- 2.4 Potential yield: 5000 kg/ha
- 2.5 1000 grains weight: 33.6 g
- 2.6 Resistance to leaf blast: Good
- 2.7 Resistance to insects: Good
- 2.8 Resistance to lodging: Moderate

3. MORPHOLOGICAL CHARACTERISTICS

3.1 Plant

- Average height: 110 cm
- Tillering: Good
- Basal leaf sheath color: Light green
- Leaf angle: Erect
- Flag leaf angle: Erect

3.2 Panicle

- Type: Compact
- Exsertion: Good

3.3 Grain

Length: 7.3 mm

Width: 2.4 mm

Size: Long

Lemma color: Fawn

Awning: Absent

Apex color: Brown

Caryopsis color: Reddish

4. ORGANOLEPTIC AND TECHNOLOGICAL CHARACTERISTICS

4.1 Milling rate: 63 %

4.2 Cooking quality: Good

4.3 Aroma: None

5. CULTURAL PRACTICES

Contact your Country Extension Services



NERICA15



1. IDENTIFICATION

- 1.1 Synonym: WAB 881 – 10 – 37-18-3-P1 – HB
- 1.2 Species: *Oryza glaberrima* × *Oryza sativa*
- 1.3 Varietal type: NERICA®
- 1.4 Parents: CG 14/WAB 181-18
- 1.5 Genetic nature: Pure line
- 1.6 Geographical origin: WARDA, Bouaké
- 1.7 Development: 1994

2. AGRONOMIC CHARACTERISTICS

- 2.1 Ecology: Upland rice
- 2.2 Days to 50% heading: 60–70 days
- 2.3 Maturity: 90–100 days
- 2.4 Potential yield: 5000 kg/ha
- 2.5 1000 grains weight: 29.0 g
- 2.6 Resistance to leaf blast: Good
- 2.7 Resistance to insects: Good
- 2.8 Resistance to lodging: Moderate

3. MORPHOLOGICAL CHARACTERISTICS

3.1 Plant

- Average height: 130 cm
- Tillering: Good
- Basal leaf sheath color: Light green
- Leaf angle: Erect
- Flag leaf angle: Erect

3.2 Panicle

- Type: Compact
- Exsertion: Good

3.3 Grain

Length: 7.2 mm

Width: 2.4 mm

Size: Long

Lemma color: Straw

Awning: Absent

Apex color: None

Caryopsis color: Red

4. ORGANOLEPTIC AND TECHNOLOGICAL CHARACTERISTICS

4.1 Milling rate: 63 %

4.2 Cooking quality: Good

4.3 Aroma: None

5. CULTURAL PRACTICES

Contact your Country Extension Services

**NERICA16**

1. IDENTIFICATION

- 1.1 Synonym: WAB 881 – 10 – 37-18-9-P1 – HB
- 1.2 Species: *Oryza glaberrima* × *Oryza sativa*
- 1.3 Varietal type: NERICA®
- 1.4 Parents: CG 14 / WAB 181-18
- 1.5 Genetic nature: Pure line
- 1.6 Geographical origin: WARDA, Bouaké
- 1.7 Development: 1994

2. AGRONOMIC CHARACTERISTICS

- 2.1 Ecology: Upland rice
- 2.2 Days to 50% heading: 60–70 days
- 2.3 Maturity: 90–100 days
- 2.4 Potential yield: 6000 kg/ha
- 2.5 1000 grains weight: 29.2 g
- 2.6 Resistance to leaf blast: Good
- 2.7 Resistance to insects: Good
- 2.4 Potential yield: 6000 kg/ha
- 2.8 Resistance to lodging: Moderate

3. MORPHOLOGICAL CHARACTERISTICS

- 3.1 Plant
 - Average height: 130 cm
 - Tillering: Good
 - Basal leaf sheath color: Light green
 - Leaf angle: Erect
 - Flag leaf angle: Erect

3.2 Panicle

Type: Compact

Exsertion: Good

3.3 Grain

Length: 7.1 mm

Width: 2.4 mm

Size: Long

Lemma color: Straw

Awning: Absent

Apex color: None

Caryopsis color: Red

4. ORGANOLEPTIC AND TECHNOLOGICAL CHARACTERISTICS

4.1 Milling rate: 64 %

4.2 Cooking quality: Good

4.3 Aroma: None

5. CULTURAL PRACTICES

Contact your Country Extension Services



NERICA17



1. IDENTIFICATION

- 1.1 Synonym: WAB 881 – 10 – 37-18-13-P1 – HB
- 1.2 Species: *Oryza glaberrima* × *Oryza sativa*
- 1.3 Varietal type: NERICA®
- 1.4 Parents: CG 14/WAB 181-18
- 1.5 Genetic nature: Pure line
- 1.6 Geographical origin: WARDA, Bouaké
- 1.7 Development: 1994

2. AGRONOMIC CHARACTERISTICS

- 2.1 Ecology: Upland rice
- 2.2 Days to 50% heading: 60–70 days
- 2.3 Maturity: 90–100 days
- 2.4 Potential yield: 6500 kg/ha
- 2.5 1000 grains weight: 35.1 g
- 2.6 Resistance to leaf blast: Good
- 2.7 Resistance to insects: Good
- 2.8 Resistance to lodging: Moderate

3. MORPHOLOGICAL CHARACTERISTICS

3.1 Plant

- Average height: 115 cm
- Tillering: Good
- Basal leaf sheath color: Light green
- Leaf angle: Erect
- Flag leaf angle: Erect

3.2 Panicle

- Type: Compact
- Exsertion: Good

3.3 Grain

Length: 7.4 mm

Width: 2.6 m

Size: Medium

Lemma color: Fawn

Awning: Absent

Apex color: Brown

Caryopsis color: White

4. ORGANOLEPTIC AND TECHNOLOGICAL CHARACTERISTICS

4.1 Milling rate: 63 %

4.2 Cooking quality: Good

4.3 Aroma: None

5. CULTURAL PRACTICES

Contact your Country Extension Services

**NERICA18**

1. IDENTIFICATION

- 1.1 Synonym: WAB 881 – 10 – 37-18-12 – P3 – HB
- 1.2 Species: *Oryza glaberrima* × *Oryza sativa*
- 1.3 Varietal type: NERICA®
- 1.4 Parents: CG 14 / WB 181-18

2. AGRONOMIC CHARACTERISTICS

- 2.1 Ecology: Upland rice
- 2.2 Days to 50% heading: 60–70 days
- 2.3 Maturity: 90–100 days
- 2.4 Potential yield: 5000 kg/ha
- 2.5 1000 grains weight: 32.3 g
- 2.6 Resistance to leaf blast: Good
- 2.7 Resistance to insects: Good
- 2.8 Resistance to lodging: Moderate

3. MORPHOLOGICAL CHARACTERISTICS

3.1 Plant

- Average height: 130 cm
- Tillering: Good
- Basal leaf sheath color: Light green
- Leaf angle: Erect
- Flag leaf angle: Erect

3.2 Panicle

- Type: Compact
- Exsertion: Good

3.3 Grain

Length: 7.4 mm

Width: 2.3 mm

Size: Long

Lemma color: Straw

Awning: Absent

Apex color: None

Caryopsis color: Red

4. ORGANOLEPTIC AND TECHNOLOGICAL CHARACTERISTICS

4.1 Milling rate: 63 %

4.2 Cooking quality: Good

4.3 Aroma: None

5. CULTURAL PRACTICES

Contact your Country Extension Services

Do you have any comments on this book that you wish to share with the authors?

Have you conducted research relevant to NERICA® that might usefully be included in future editions of this compendium?

Please copy this page and fill in details of your question or comment and send it to the following address:

Coordinator, African Rice Initiative
Africa Rice Centre (WARDA)
01 BP 2031
Cotonou
Benin, West Africa

Email: warda@cgiar.org
Fax: (229) 21.35.05.56