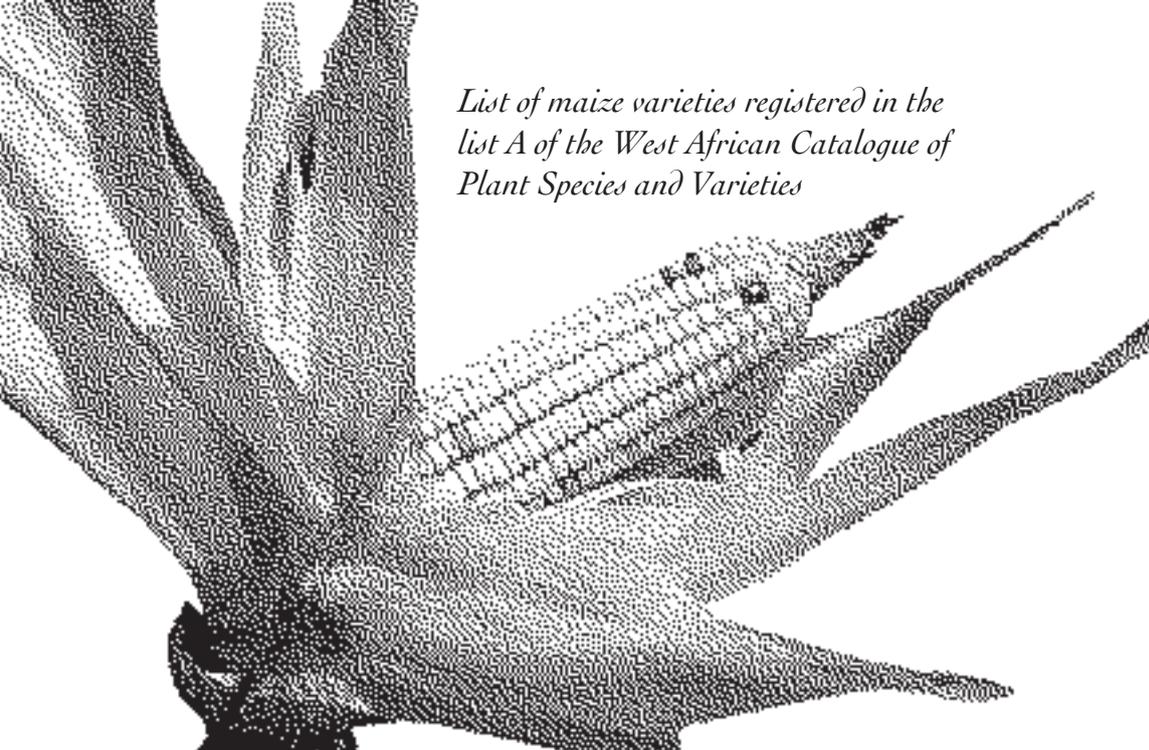


*List of maize varieties registered in the list A of the West African Catalogue of Plant Species and Varieties*



## 3. MAIZE

[*Zea mays* L.]

(121 ENTRIES)

### Explanatory note of the terms used

#### 1. DENOMINATION AND SYNONYMS

Variety name and its synonyms

#### 2. GENETIC NATURE

Improved population, Landrace, Hybrid, Pure line

#### 3. OWNER OR SOURCE AND DATE OF CREATION

Institution that created the variety or that was the source of the variety and date of creation

#### 4. COUNTRY AND DATE OF REGISTRATION

Countries in which the variety is registered in the National catalogue or widely spread and date of registration in the national catalogue

#### 5. MAINTAINER

Institution responsible for the maintenance or maintenance breeding of the variety

#### 6. DAYS TO MATURITY (50%)

Number of days between sowing and physiological maturity of 50% of the grains

#### 7. PLANT HEIGHT AT MATURITY

Average height of plants (at maturity) measured from the ground to the panicle (male inflorescence)

#### 8. HUSK COVER

Cover of the cob by the husk; [Good = cob entirely covered, Medium = Cob head not covered or Poor = at least half of the cob is not covered]

#### 9. GRAIN COLOUR

Colour of the grain tegument

#### 10. SEED WEIGHT (G/100 SEEDS)

Average weight of 100 seeds after drying

#### 11. GRAIN TYPE

Dent, dent-like, flint, flint-like, intermediate.

#### 12. YIELD POTENTIAL

Grain production in the optimal conditions of production

#### 13. OTHER CHARACTERISTICS

Other major strengths and/or weaknesses (behaviour towards biotic and abiotic stresses : insects, diseases, drought, major organoleptic characteristic...)

PEARL MILLET



SORGHUM



MAIZE



RICE



GROUNDNUT



COWPEA



CASSAVA



YAM



IRISH POTATO



ONION



TOMATO



DENOMINATION (SYNONYMS)	GENETIC NATURE	OWNER OR SOURCE AND DATE OF CREATION	COUNTRY AND DATE OF REGISTRATION	MAINTAINER	DAYS TO MATURITY (50%)	PLANT HEIGHT (CM)	HUSK COVER	GRAIN COLOUR	SEED WEIGHT (G/100 SEEDS)	GRAIN TYPE	YIELD POTENTIAL (T/HA)	OTHER CHARACTERISTICS
2000 SYN EE-W	Improved population	IITA-WECAMAN (2000)	Nigeria, Benin	IITA, IAR, INRAB	80-85	95-175	Medium	White		Intermediate	3-4.5	Tolerant to striga, Tolerant to high plant-density, Resistant to stem lodging
8321-18 (OBA SUPER 1)	Hybrid	IITA (1987)	Benin, Nigeria, Senegal	INRAB, IITA, Premier seed, ISRA	120	180	Good	White		Intermediate	4.5-9	Resistant to MSV, to Curvularia and to striga hermonthica. Resistant to drought and strong vigor.
8425-8	Hybrid	IITA (1985)	Nigeria, Togo, Mali, Côte d'Ivoire, Ghana, Burkina Faso, Senegal	IITA, ITRA, IER, CNRA, CRI, INERA, ISRA	120	160	Good	White		Intermediate	4-8	Resistant to mould. Medium susceptibility to Diplodia. Tolerant to striga and to drought.
8444-27	Hybrid	IITA (1987)	Benin									
85 TZSR-W	Improved population	IITA	Benin, Nigeria	INRAB ; IAR	120	190	Medium	Xenia (White, yellow and cream)	27	Dent-like	4-5	Tolerant to rust and to MSV ; Resistant to Curvularia and to leaf blight ; Resistant to stem borer and to weevil ; Resistant to stem and root lodging.
8505-4 (NEW KADUNA)	Hybrid	IITA	Nigeria, Togo, Mali, Côte d'Ivoire, Ghana, Burkina Faso, Senegal, Benin	IITA, ITRA, IER, CNRA, CRI, INERA, ISRA, INRAB	120	170	Good	White		Intermediate	5-8.5	Resistant to MSV and to mould ; Medium tolerance to striga hermonthica
8522-2	Hybrid	IITA (1986)	Nigeria, Benin	IITA, INRAB	120	190	Good	Yellow		Flint	4.5-9	Resistant to MSV and to mould.. Tolerant to drought.

DENOMINATION (SYNONYMS)	GENETIC NATURE	OWNER OR SOURCE AND DATE OF CREATION	COUNTRY AND DATE OF REGISTRATION	MAINTAINER	DAYS TO MATURITY (50%)	PLANT HEIGHT (CM)	HUSK COVER	GRAIN COLOUR	SEED WEIGHT (G/100 SEEDS)	GRAIN TYPE	YIELD POTENTIAL (T/HA)	OTHER CHARACTERISTICS
8535-23	Improved population	IITA (1986)	Nigeria	IITA	150	170	Good	White		Intermediate	5.5-11	Resistant to MSV and tolerant to Sesama calamistis. Medium resistance to striga. Medium susceptibility to lodging. Resistant to drought and strong vigor,
8644-27 (OBA SUPER 2)	Hybrid	Premier Seed	Togo, Mali, Côte d'Ivoire, Ghana, Burkina Faso, Benin, Nigeria, Senegal	ITRA, IER, CNRA, CRI, INERA, INRAB, IITA, ISRA	120	160	Good	Yellow		Intermediate	4-8	Resistant to MSV and mildew. Tolerant to striga hermonthica and Eldana saccharina. Strong vigor. Very stable yield.
8644-32	Hybrid	IITA (1987)	Benin, Nigeria, Togo, Mali, Côte d'Ivoire, Ghana, Burkina Faso, Senegal	INRAB, IITA, ITRA, IER, CNRA, CRI, INERA, ISRA	120	160	Good	Yellow		Intermediate	4-9	Resistant to MSV and to mildew. Tolerant to Eldana saccharina. Strong vigor. Very stable yield.
8813-6	Hybrid	IITA (1990)	Nigeria	IITA	120	190	Good	Yellow		Flint	4.5-8	Resistant to MSV, to leaf diseases and to Eldana saccharina ; Tolerant to insects.
8916-3	Hybrid	IITA	Nigeria	IITA	150	180	Good	White		Intermediate	5.5-10	Resistant to MSV and to leaf diseases, medium resistance to striga.
9022-13 (8322-13)	Hybrid	IITA (1985)	Nigeria, Guinea	IITA, IRAG	120	140	Good	White		Intermediate	3-8	Resistant to MSV. Tolerant to striga hermonthica and striga asiatica.



DENOMINATION (SYNONYMS)	GENETIC NATURE	OWNER OR SOURCE AND DATE OF CREATION	COUNTRY AND DATE OF REGISTRATION	MAINTAINER	DAYS TO MATURITY (50%)	PLANT HEIGHT (CM)	HUSK COVER	GRAIN COLOUR	SEED WEIGHT (G/100 SEEDS)	GRAIN TYPE	YIELD POTENTIAL (T/HA)	OTHER CHARACTERISTICS
9333-9B	Hybrid	IITA (1998)	Nigeria	IITA	150	190	Good	White		Intermediate	7-10	Partial resistance to leaf blight, to Diplodia and to rust. Very stable yield.
95 TZEE W	Improved population	IITA (2000)	Togo, Bénin	, INRAB				White				
95 TZEE W1	Improved population	IITA, WECAMAN (1995)	Togo, Nigeria, Senegal	ITRA, IAR, ISRA	80-85	175	Good	White	21-22	Intermediate	3.5- 4	Resistant to MSV Susceptible to striga ; Susceptible to flooding.
95 TZEE-Y1	Improved population	IITA, WECAMAN (1995)	Niger, Burkina, Mali, Nigeria, Senegal	INRAN, INERA, IER, IITA, ISRA	80-85	150-190	Good	Yellow	17-21	Intermediate	3.2	Tolerant to high plant density ; Susceptible to leaf blight ; Resistant to stem lodging ; Susceptible to rust and to MSV
9711-5	Hybrid	IITA (1996)	Nigeria	IITA	150	170	Good	White		Intermediate	7.5-11	Partial resistance to leaf blight, to Diplodia and to rust. Very stable yield.
AB11	Improved population	ITRA (1985)		ITRA	95-105	200-210	Good	White	33	Dent	3-5	
ABELECHI	Improved population	CRI, SARI (1990)	Ghana	SARI	105-110							
ABUROTIA	Improved population	CRI, SARI (1983)	Ghana	SARI	105-110							
AMEN	Improved population	ITRA (1992)	Togo	ITRA	90-95	200-210	Good	White	28		2.5-4	
ART-98	Improved population	IAR, IITA (2001)	Nigeria (2001)	IITA, IAR								Wide adaptation
CET	Improved population	INRAN (1992)	Niger (1992)	INRAN	85-90	155-200	Good	Yellow	18	Flint	2.5-3	Susceptible to stem borer and to MSV

DENOMINATION (SYNONYMS)	GENETIC NATURE	OWNER OR SOURCE AND DATE OF CREATION	COUNTRY AND DATE OF REGISTRATION	MAINTAINER	DAYS TO MATURITY (50%)	PLANT HEIGHT (CM)	HUSK COVER	GRAIN COLOUR	SEED WEIGHT (G/100 SEEDS)	GRAIN TYPE	YIELD POTENTIAL (T/HA)	OTHER CHARACTERISTICS
CIDABA	Improved population	CRI, SARI (1997)	Ghana	SARI, CRI	105-110						5-6	
CJB	Improved population	CNRA	Côte d'Ivoire	CNRA	105							
CSP-SR	Improved population	CIMMYT, IITA (1995)	Mali (1995)	IER	70-75	130-160	Good	Yellow	21	Flint	2.5-3	Resistant to MSV ; Good response to fertilizers ; Isohyet $\geq$ 500mm
DADABA	Improved population	CRI, SARI (1997)	Ghana	SARI, CRI	105-110						5-6	
DEMBANYUM (OBATANPA)	Improved population	CIMMY, CRI	Mali (1998)	CRI, IER	105-110	175	Good	White	31	Dent	4-5	Resistant to lodging, helminthosporiose, rust, MSV and Curvularia. Tolerant to stem lodging. Isohyet $\leq$ 800mm
DMR ESRW	Improved population	IITA	Benin, Nigeria, Côte d'Ivoire, Burkina Faso, Mali, Togo, Ghana, Senegal	INRAB, IITA, CNRA, INERA, IER, ITRA, CRI, ISRA	90	160	Good	White		Intermediate	3.5-5	Resistant to MSV, to rust and to mildew ; Resistant to lodging and to stem lodging.
DMR ESR-Y (NIELENI)	Improved population	IITA	Mali (1994), Benin, Nigeria, Côte d'Ivoire	IITA, IER, INRAB, IAR, CNRA	90	170	Good	Yellow	30	Intermediate	4-6.5	Resistant to MSV, to mildew and rust, Resistant to root and stem lodging
DMR LSR W (DMR ; DMR CSRW)	Improved population	IITA	Benin, Nigeria, Togo	INRAB, IITA, ITRA	90-95	155	Good	White	24-25	Intermediate	3.5-5	Resistant to MSV, to rust and to mildew ; Susceptible to striga, Resistant to stem and root lodging.



DENOMINATION (SYNONYMS)	GENETIC NATURE	OWNER OR SOURCE AND DATE OF CREATION	COUNTRY AND DATE OF REGISTRATION	MAINTAINER	DAYS TO MATURITY (50%)	PLANT HEIGHT (CM)	HUSK COVER	GRAIN COLOUR	SEED WEIGHT (G/100 SEEDS)	GRAIN TYPE	YIELD POTENTIAL (T/HA)	OTHER CHARACTERISTICS
DMR-LSR-Y	Improved population	IITA (1985)	Nigeria (1985)	IITA	120			Yellow		Flint		Wide adaptation
DOBIDI	Improved population	CRI, SARI (1984)	Ghana	SARI	120							
DODZI	Improved population	CRI, SARI (1997)	Ghana	SARI, CRI	80-85						2.5-3	
DORKE	Improved population	CRI, SARI (1992)	Ghana (1992)	SARI	90-95							
E 211	Improved population	IER (1994)	Mali (1994)	IER	75-80	120-130	Good	Yellow		Flint	1.2-2	Good response to fertilizers and susceptible to viral diseases. Isohyet 600-800 mm.
EARLY THAI	Improved population	CIMMYT	Senegal, Niger Mauritania,	ISRA, INRAN CNRAD,	85-90	180- 200	Good	Yellow		Intermediate	4 (rainfed) 6 (irrigated)	Resistant to stem lodging ; Little susceptible to photoperiod ; Susceptible to MSV
ESPOIR	Improved population	INERA	Burkina Faso	INERA	100							
EV 84-22 ( SR 22)	Improved population	IITA, CIMMYT	Senegal, Mali (1995), Burkina Faso, Niger	ISRA, IER, INERA, INRAN	95- 120	175-215	Good	White	23-24	Intermediate	4 (rainfed) 6.5 (irrigated)	Resistant to leaf blight, to rust, to Curvularia, to MSV. Tolerant to stem lodging
EV 9043 DMR-SR	Improved population	IITA, CIMMYT, IAR (1985)	Nigeria (1985)	IITA	120							
EV 99 QPM	Improved population	CRI	Togo	IITA	80-85	220-230	Good	White		Dent	2.5-3	

DENOMINATION (SYNONYMS)	GENETIC NATURE	OWNER OR SOURCE AND DATE OF CREATION	COUNTRY AND DATE OF REGISTRATION	MAINTAINER	DAYS TO MATURITY (50%)	PLANT HEIGHT (CM)	HUSK COVER	GRAIN COLOUR	SEED WEIGHT (G/100 SEEDS)	GRAIN TYPE	YIELD POTENTIAL (T/HA)	OTHER CHARACTERISTICS
FBC6	Improved population	INERA	Burkina Faso	INERA	90-95							
FBH 1	Hybrid	INERA	Burkina Faso	INERA	95-110							
FBH 33 ST	Hybrid	INERA	Burkina Faso	INERA	95-110							
FBH 34 SR	Hybrid	INERA (1988)	Burkina Faso	INERA	105							
FBH 34 ST	Hybrid	INERA	Burkina Faso	INERA	95-110							
FBMS1	Improved population	INERA	Burkina Faso	INERA	80							
FBPC 1C	Improved population	INERA	Burkina Faso	INERA	95-100							
FERKÉ 7529	Improved population	CNRA	Côte d'Ivoire	CNRA	120							
FERKÉ 7635	Improved population	CNRA	Côte d'Ivoire	CNRA	105							
FERKÉ 7926	Improved population	CNRA	Côte d'Ivoire	CNRA								
GVDT 97 STR C1	Improved population	IITA-WECAMAN (1997)	Benin	INRAB, IITA	90-95	120-140	Poor	White		Intermediate	4-6	Tolerant to striga, Tolerant to high plant-density, Resistant to stem lodging
IKENNE 94 49 SR	Improved population	IITA (1980)	Togo	ITRA	100-105	150-200	Medium	White	32	Dent	3-5	
IRAT 100	Improved population	IRAT/ INERA	Burkina Faso	INERA	100-105							
IRAT 171	Improved population	IRAT/INERA	Burkina Faso	INERA	95-110							



DENOMINATION (SYNONYMS)	GENETIC NATURE	OWNER OR SOURCE AND DATE OF CREATION	COUNTRY AND DATE OF REGISTRATION	MAINTAINER	DAYS TO MATURITY (50%)	PLANT HEIGHT (CM)	HUSK COVER	GRAIN COLOUR	SEED WEIGHT (G/100 SEEDS)	GRAIN TYPE	YIELD POTENTIAL (T/HA)	OTHER CHARACTERISTICS
IRAT 80	Improved population	IRAT, INERA	Burkina Faso	INERA	95-110							
IRAT 81	Improved population	IRAT	Burkina Faso	INERA, CNRA	110-120							
IRAT 83	Improved population	IRAT	Burkina Faso	INERA, CNRA	105							
JANE FO	Improved population	INERA	Burkina Faso	INERA	110							
JDB	Improved population	IRAT/ISRA	Senegal	ISRA				Yellow		Flint		
JEKA	Improved population	NARI	Burkina, Niger, Gambia	INERA, INRAN, NARI	90-95	165-200	Good	Yellow	20-22	Flint	2 (rainfed) 4 (irrigated)	Resistant to leaf blight Susceptible to termite Tolerant to drought
JFS	Improved population	INERA	Burkina Faso, Niger	INERA, INRAN	80-85			Yellow		Flint	2	Susceptible to stem borer; Susceptible to photoperiod
K 9101	Improved population	IRAG	Rép de Guinea	IRAG								
KEB	Improved population	INERA	Burkina Faso	INERA	90-95							
KOGONI B	Improved population	IER (1987)	Mali (1987)	IER	80	200-250	Good	Yellow	20-21	Flint	3-3.5	Resistant to lodging ; Susceptible to foliar diseases and striga. Isohyet ≤ 600mm
KPB	Improved population	INERA	Burkina Faso	INERA	90-95							
KPJ	Improved population	INERA	Burkina Faso	INERA	90-95							

DENOMINATION (SYNONYMS)	GENETIC NATURE	OWNER OR SOURCE AND DATE OF CREATION	COUNTRY AND DATE OF REGISTRATION	MAINTAINER	DAYS TO MATURITY (50%)	PLANT HEIGHT (CM)	HUSK COVER	GRAIN COLOUR	SEED WEIGHT (G/100 SEEDS)	GRAIN TYPE	YIELD POTENTIAL (T/HA)	OTHER CHARACTERISTICS
MAKA	Improved population	CNRADA	Mauritania, Niger, Senegal	CNRAD, INRAN, ISRA	80-90	180-200	Good	Yellow	22-24	Flint	3 (rainfed) 6 (irrigated)	Resistant to leaf blight, to rust and to drought. Susceptible to MSV and to Sitophilus Tolerant to drought
MAMABA	Hybrid	CRI, SARI (1997)	Ghana, Mali (2002)	SARI, CRI	105-110		Good	White	24	Dent	6	Resistant to lodging and foliar diseases. Isohyet 800-1000 mm.
MASSAYAMBA	Improved population	INERA	Burkina Faso	INERA	95-110							
MONUMENTAL	Improved population	ISRA	Senegal									
NARZH-1	Hybrid	IITA (1984)	Nigeria (1984)	IITA								
NARZH-2	Hybrid	IITA (1984)	Nigeria (1984)	IITA								
NARZO 23	Improved population	IITA (1982)	Nigeria (1982)	IITA, IAR								
NARZO 26	Improved population	IITA (1984)	Nigeria (1984)	IITA, IAR								Resistant to mildew Wide adaptation
NARZO 27	Improved population	IITA (1984)	Nigeria (1984)	IITA, IAR								Resistant to mildew Wide adaptation
NARZO 28	Improved population	NCRI (1985)	Nigeria (1985)	IITA, IAR								Resistant to mildew Wide adaptation
NARZO 30	Improved population	IITA (1986)	Nigeria (1986)	IITA, IAR								
OBA TANPA GH	Improved population	CRI (1992)	Benin, Togo, Burkina Faso, Rép. De Guinea, Ghana and Nigeria	INRAB, ITRA, INERA, IRAG, CRI, PREMIER SEED	95-110	200	Good	White	23	Intermediate	4-6	Tolerant to rust and to MSV, Susceptible to striga



DENOMINATION (SYNONYMS)	GENETIC NATURE	OWNER OR SOURCE AND DATE OF CREATION	COUNTRY AND DATE OF REGISTRATION	MAINTAINER	DAYS TO MATURITY (50%)	PLANT HEIGHT (CM)	HUSK COVER	GRAIN COLOUR	SEED WEIGHT (G/100 SEEDS)	GRAIN TYPE	YIELD POTENTIAL (T/HA)	OTHER CHARACTERISTICS
OKOMASA	Improved population	CRI, SARI (1988)	Ghana	SARI	120							
P3 Kolo	Improved population	IRAT/ INRAN (1984)	Niger (1984)	INRAN	85-95	150-190	Good	Yellow	17-20	Flint	2.5- 4	Tolerant to smut ; Susceptible to MSV Susceptible to stem borer
PERTA	Improved population		Rép. de Guinea	IRAG								
PH-2	Hybrid	Premier Seed (2001)	Nigeria (2001)	Premier Seed								
PH-3	Hybrid	Premier Seed (2001)	Nigeria (2001)	Premier Seed								Wide adaptation
PH-6	Hybrid	Premier Seed (2001)	Nigeria (2001)	Premier Seed								Wide adaptation
POOL 16 DT	Improved population	IITA-WECAMAN, CIMMYT (1988)	Benin, Nigeria, Ghana, Senegal	INRAB, IAR, CRI, ISRA	90-95	95-170	Poor	White		Intermediate	3.5-6.5	Tolerant to striga, Tolerant to high plant-density, Resistant to stem lodging
POOL 16 DR	Improved population	IITA, CIMMYT (1997)	Senegal	ISRA	90-95	175	Poor	White	-	Intermediate	3.5	Susceptible to striga ; Tolerant to drought ; Susceptible to heat ; Tolerant to stem lodging
POOL 18 QPM SR	Improved population	IITA (1993)	Togo	ITRA	90-95	230-250	Good	Light Yellow	22	Dent-like	2.5-4	High content of Lysin and Triptophan.
POP 61 QPM	Improved population	IITA	Nigeria	IITA	90 – 95							

DENOMINATION (SYNONYMS)	GENETIC NATURE	OWNER OR SOURCE AND DATE OF CREATION	COUNTRY AND DATE OF REGISTRATION	MAINTAINER	DAYS TO MATURITY (50%)	PLANT HEIGHT (CM)	HUSK COVER	GRAIN COLOUR	SEED WEIGHT (G/100 SEEDS)	GRAIN TYPE	YIELD POTENTIAL (T/HA)	OTHER CHARACTERISTICS
POZA RICA 7822	Improved population	INERA	Burkina Faso	INERA	95-110							
POZA RICA 8443 SR	Improved population	CIMMYT	Togo	CIMMYT	110 -120	220-250	Good	White		Dent	4	
PRISARACK 7930	Improved population	INRAB	Benin	INRAB	90-95							
SAMMAZ 12	Improved population	IITA-WECAMAN (2001)	Nigeria (2001)	IITA, IAR	80-85							
SAMMAZ 13	Improved population	IITA-WECAMAN, IAR (2001)	Nigeria (2001)	IITA, IAR	80-85							
SNK 2878	Hybrid	Monsanto	Mali (2007)	Monsanto	105	175	Good	Pale yellow	30		6-8	Resistant to lodging and to foliar diseases. Isohyet 800-1000 mm.
SR 21	Improved population	INERA	Burkina Faso	INERA	85-95							
SUWAN I-SR (SOWAN 1.SR)	Improved population	CIMMYT, IITA (1988)	Nigeria (1988), Benin, Togo, Mali (1995), Côte d'Ivoire, Ghana, Burkina Faso	IITA, IAR, INRAB, ITRA, IER, CNRA, Ghana, Burkina Faso	110-120	250-300	Good	Yellow	21-25	Flint	6-7	Resistant to MSV, midew and lodging. Isohyet ≥800mm
SYN 4	Improved population	IITA	Nigeria	IITA	150	200	Good	White		Intermediate	5.5-9	Resistant to MSV and to leaf blight, Medium susceptibility to Diplodia
SYNTH 9243	Improved population	IITA, CIMMY (1997)	Senegal	IITA/ ISRA	100	200	Good	White		Intermediate	4 -5	Resistant to stem and root lodging ; Susceptible to striga and to drought.



DENOMINATION (SYNONYMS)	GENETIC NATURE	OWNER OR SOURCE AND DATE OF CREATION	COUNTRY AND DATE OF REGISTRATION	MAINTAINER	DAYS TO MATURITY (50%)	PLANT HEIGHT (CM)	HUSK COVER	GRAIN COLOUR	SEED WEIGHT (G/100 SEEDS)	GRAIN TYPE	YIELD POTENTIAL (T/HA)	OTHER CHARACTERISTICS
SYNTHETIC C	Improved population	IRAT/ ISRA	Senegal	ISRA								
SYN-W STR	Improved population	IITA	Nigeria, Benin, Burkina Faso, Mali, Côte d'Ivoire	IITA, INRAB, INERA, IER, ITRA	110-120	160	Good	White		Intermediate	2.5-3	Resistant to MSV and to striga hermonthica
SYN-Y STR	Improved population	IITA	Nigeria, Benin, Burkina Faso, Mali, Côte d'Ivoire	IITA, INRAB, INERA, IER, ITRA	110-120	160	Good	Yellow		Intermediate	2.5-3	Resistant to MSV and to striga hermonthica
TÉVÉRÉ	Improved population	ISRA	Senegal	ISRA								
TIÉMANTIÉ (ZAMBLARA)	Improved population	IER (1987)	Mali (1987)	IER	110-115	245-300	Good	Yellow	21-25	Flint	4-5	Good response to fertilizers ; Susceptible to foliar diseases. Isohyet 800-1000 mm.
TUXPENIO N° 1	Improved population	CIMMYT	Senegal, Mali	ISRA, IER	115-120	225-275	Good	White	23	Dent	5 (rainfed) 6 (irrigated)	Resistant to stem lodging ; Susceptible to MSV
TUXPÉNO	Improved population	CIMMYT (1987)	Mali (1987)	IER	115-120	225-275	Good	White	24	Dent	5-6	Susceptible to MSV ; Isohyet 900mm.
TZBR Ecdana 3 C2	Improved population	IITA	Benin, Nigeria, Togo, Senegal, Mali, Côte d'Ivoire, Ghana	INRAB, IITA, ITRA, ISRA, IER, CNRA, CRI	110-120	160	Good	White		Intermediate	5-8.5	Resistant to MSV, Resistant to Eldana saccharina and to leaf diseases.
TZE COMPOSITE 3	Improved population	IITA	Benin, Nigeria, Côte d'Ivoire, Burkina Faso, Mali, Guinea	INRAB, IITA, CNRA, INERA, IER, IRAG	90	180	Good	White		Intermediate	5.5-7.5	Resistant to MSV and to leave diseases, Medium resistance to mildew.
TZE COMPOSITE 4	Improved population	IITA	Benin	INRAB, IITA	90	180	Good	White or yellow		Intermediate	5-7.5	Resistant to Curvularia to Puccinia Polyspora, Bipolaris Maydis

DENOMINATION (SYNONYMS)	GENETIC NATURE	OWNER OR SOURCE AND DATE OF CREATION	COUNTRY AND DATE OF REGISTRATION	MAINTAINER	DAYS TO MATURITY (50%)	PLANT HEIGHT (CM)	HUSK COVER	GRAIN COLOUR	SEED WEIGHT (G/100 SEEDS)	GRAIN TYPE	YIELD POTENTIAL (T/HA)	OTHER CHARACTERISTICS
TZE COMPOSITE 5	Improved population	IITA	Nigeria, Côte d'Ivoire, Mali	IITA, CNRA, IER	90	180	Good	White or yellow		Intermediate	5.5-7	Resistant to MSV and to striga hermonthica
TZE SR x GUA 314	Improved population	IITA, WECAMAN (1997)	Togo, Côte d'Ivoire	ITRA, CNRA	80-85			White				
TZEE-W SR BC5 (TZCG-W SRBC5)	Improved population	IITA, WECAMAN (1990)	Benin, Ghana, Côte d'Ivoire, Senegal	IITA, INRAB, SARI, CNRA, ISRA	80-85	80-140	Good	White	22	Intermediate	2-4	Resistant to MSV, Susceptible to striga. Susceptible to flooding.
TZEMSR- W	Improved population	IITA	Nigeria	IITA	130	175	Good	White		Intermediate	4.5-9	Resistant to MSV and to E. turcicum, Medium susceptibility to Diplodia
TZESR-W x GUA 314	Improved population	IITA-WECAMAN (1989)	Côte d'Ivoire, Nigeria, Togo	IITA, CNRA, IAR, ITRA	80-85	95-175	Poor	White		Intermediate	2-4.5	Tolerant to high plant-density, Resistant to stem lodging, Susceptible to striga
TZL COMP 4	Improved population	IITA (2000)	Togo	ITRA	120	220-240	Medium	White	30	Intermediate	3-5	Tolerant to rust and to MSV ; Resistance to Curvularia and to leaf blight; Resistance to Puccinia polysora and Bipolaris maydis
TZL COMPOSITE 1 (Acr 97 TZL COMPOSITE 1-W ; TZL COMPOSITE)	Improved population	IITA	Nigeria, Benin, Burkina Faso, Mali, Togo	IITA, INRAB, INERA, IER, ITRA	110-120	210	Good	White or yellow		Intermediate	6-8.5	Resistant to MSV and to striga hermonthica
TZL COMPOSITE 3 (TZE COMPOSITE 3)	Improved population	IITA	Benin, Nigeria, Côte d'Ivoire, Burkina Faso, Mali, Guinea, Ghana	INRAB, IITA, CNRA, INERA, IER, ITRA, IRAG, CRI.	120	220	Medium	White		Intermediate	6.5-10.5	Resistant to MSV and medium resistance to mildew.



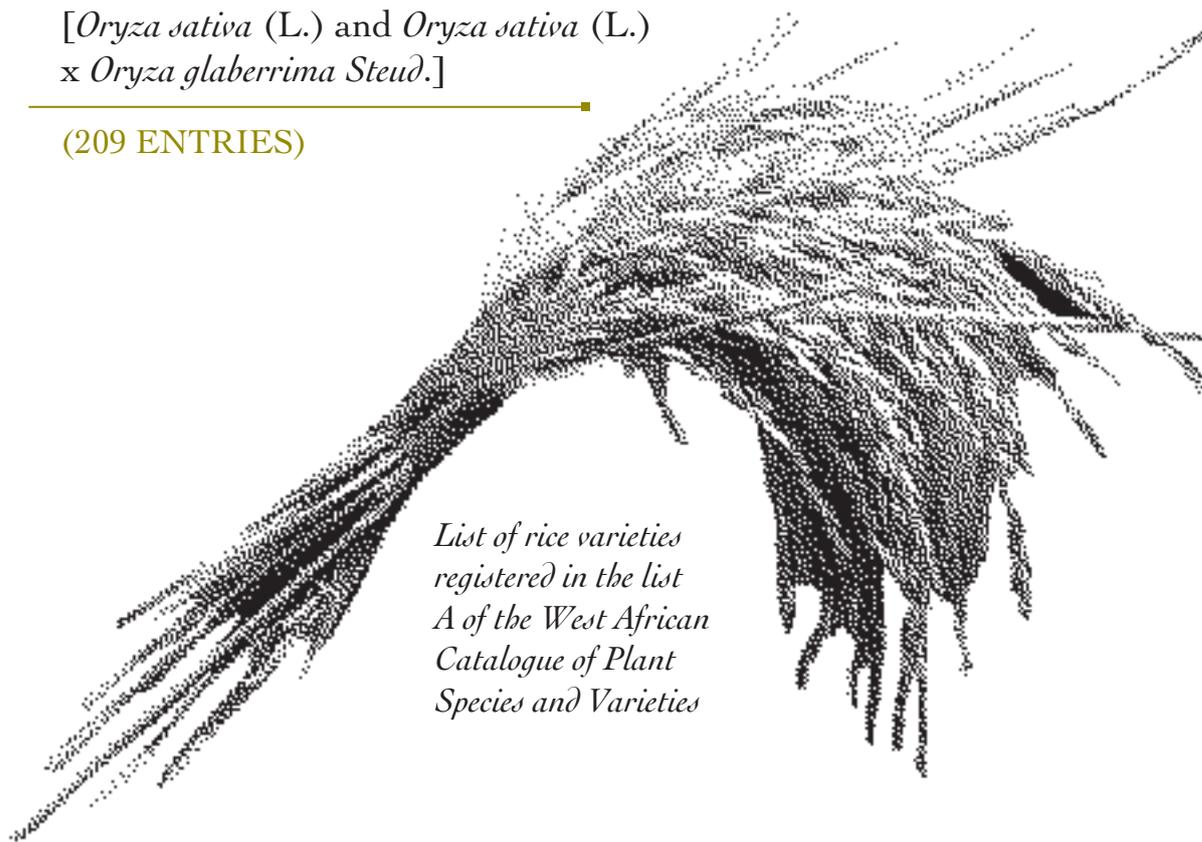
DENOMINATION (SYNONYMS)	GENETIC NATURE	OWNER OR SOURCE AND DATE OF CREATION	COUNTRY AND DATE OF REGISTRATION	MAINTAINER	DAYS TO MATURITY (50%)	PLANT HEIGHT (CM)	HUSK COVER	GRAIN COLOUR	SEED WEIGHT (G/100 SEEDS)	GRAIN TYPE	YIELD POTENTIAL (T/HA)	OTHER CHARACTERISTICS
TZMSR-W	Improved population	IITA	Nigeria	IITA	150	175	Good	White		Intermediate	5-11	Resistant to MSV and to E. turcicum, Susceptible to Diplodia. Medium susceptibility to lodging.
TZUTSR-W (T2 ISTRS-W)	Improved population	IITA	Benin, Nigeria, Togo, Senegal, Mali, Côte d'Ivoire, Ghana	INRAB, IITA, ITRA, ISRA, IER, CNRA, CRI	110-120	160	Good	White		Intermediate	4-7.5	Resistant to MSV ; Susceptible to lodging and to stem lodging. Susceptible to leaf diseases.
ZANGUÉRÉNI	Improved population	IER (1987)	Mali (1987)	IER	80	200-250	Good	Yellow		Flint	1.8-2	Resistant to lodging ; Susceptible to foliar diseases. Isohyet ≤600mm

# 4. RICE

[*Oryza sativa* (L.) and *Oryza sativa* (L.)  
x *Oryza glaberrima* Steud.]

(209 ENTRIES)

*List of rice varieties  
registered in the list  
A of the West African  
Catalogue of Plant  
Species and Varieties*



## Explanatory note of the terms used

### 1. DENOMINATION AND SYNONYMS

Variety name and its synonyms

### 2. GENETIC NATURE

Landrace, Hybrid, Pure line

### 3. VARIETAL TYPE

*Oryza sativa japonica*, *Oryza sativa indica*,  
*Oryza glaberrima*, *Oryza sativa* x *Oryza*  
*glaberrima*

### 4. OWNER OR SOURCE AND DATE OF CREATION

Institution that created the variety  
or that was the source of the variety  
and date of creation

### 5. COUNTRY AND DATE OF REGISTRATION

Countries in which the variety is registered  
in the National catalogue or widely spread  
and date of registration in the national  
catalogue

### 6. MAINTAINER

Institution responsible for the maintenance  
or maintenance breeding of the variety

### 7. PRODUCTION ECOSYSTEM

Cropping conditions : rainfed (upland or  
lowland), irrigated, mangrove, deep-water

### 8. DAYS TO MATURITY (50%)

Number of days between sowing and  
physiological maturity of 50% of the grains

### 9. GRAIN TYPE

Shape of the husked grain. Length (L) and  
width (W) in mm

### 10. SEED WEIGHT (G/1000 SEEDS)

Average weight of 1000 seeds after drying

### 11. YIELD POTENTIAL

Grain production in the optimal conditions  
of production

### 12. OTHER CHARACTERISTICS

Other characteristics : Other major  
strengths and/or weaknesses (behaviour  
towards biotic and abiotic stresses : insects,  
diseases, drought, major organoleptic  
characteristic...)

PEARL MILLET



SORGHUM



MAIZE



RICE



GROUNDNUT



COWPEA



CASSAVA



YAM



IRISH POTATO



ONION



TOMATO



DENOMINATION (SYNONYMS)	GENETIC NATURE	VARIETAL TYPE	OWNER OR SOURCE AND DATE OF CREATION	COUNTRY AND DATE OF REGISTRATION	MAINTAINER	PRODUCTION ECOSYSTEM	DAYS TO MATURITY (50%)	GRAIN TYPE	SEED WEIGHT (G/1000 SEEDS)	YIELD POTENTIAL (T/HA)	OTHER CHARACTERISTICS
1083-1-1	Pure line	Oryza sativa Japonica	INERA	Burkina Faso (1998)	INERA	Upland	100	L=8.9 W=3.2	35	3-4	Medium resistance to blast and to lodging.
11365	Pure line	Oryza sativa	INRAB	Benin	INRAB	Irrigated					Not susceptible to photoperiod.
1215-1-5	Pure line	Oryza sativa Japonica	INERA	Burkina Faso	INERA	Upland	100-105	L=9.74 W=3.0	37	3-4	Medium resistance to blast and susceptible to lodging.
1215-5-5	Pure line	Oryza sativa	ADRAO (1982)	Burkina Faso (1982)	ADRAO, INERA,	Irrigated	100				Not susceptible to photoperiod.
4418	Pure line	Oryza sativa Indica	Inde (1976)	Burkina Faso (1976)	INERA	Irrigated	125	L=10.33 W=2.65	28	4-7	Not susceptible to photoperiod ; medium resistance to blast, to shattering and lodging
4418*IR 6115-1-1-1	Pure line	Oryza sativa Indica	INERA	Burkina Faso (1990)	INERA	Irrigated	120	L=10.2 W=2.12	25	6-7	Susceptible to RYMV and to blast
4456	Pure line	Oryza sativa Indica	Inde	Burkina Faso (1976)	INERA	Irrigated	120	L=9.41 W=2.2	22	6-7	Not susceptible to photoperiod ; medium resistance to blast ; good resistance to shattering and to lodging.
4456*IR61529-680	Pure line	Oryza sativa Indica	INERA	Burkina Faso (1990)	INERA	Irrigated	120	L=8.59 W=2.25	23	6-7	Susceptible to RYMV and tolerant to drought.
ADNY 11 (ADAY11)	Pure line	Oryza sativa	IRRI, ADRAO	Benin, Mali	INRAB, IER	Irrigated / Lowland	120	Long L=9.5 W=2.2	22	6	Not susceptible to photoperiod. ; Susceptible to RYMV and bacterial disease ; Tolerant to leaf scald ; Resistant to lodging
B 38 D2	Pure line	Oryza sativa	IRAG	Guinea	IRAG	Mangrove					Not susceptible to photoperiod.

DENOMINATION (SYNONYMS)	GENETIC NATURE	VARIETAL TYPE	OWNER OR SOURCE AND DATE OF CREATION	COUNTRY AND DATE OF REGISTRATION	MAINTAINER	PRODUCTION ECOSYSTEM	DAYS TO MATURITY (50%)	GRAIN TYPE	SEED WEIGHT (G/1000 SEEDS)	YIELD POTENTIAL (T/HA)	OTHER CHARACTERISTICS
<b>BALANTA</b>	Pure line	Oryza sativa	IRAG	Guinea	IRAG	Mangrove					Not susceptible to photoperiod.
<b>BG 90-2</b>	Pure line	Oryza sativa Indica	IRRI, ADRAO	Senegal, Mali, Niger Burkina Faso	ADRAO, ISRA, IER, INRAN, INERA	Irrigated	120-135	Medium L= 9.2 W=2.7	28	8	Very susceptible to RYMV ; Not Resistant to lodging ; Tolerant to blast, stem borer and shriveling ; Not susceptible to photoperiod ; Good response to fertilizers; Amylose content=27.3%.
<b>BGAM</b>	Pure line	Oryza sativa	CRI (1997)	Ghana	CRI	Upland	120			3	Not susceptible to photoperiod.
<b>BH2</b>	Pure line	Oryza Sativa Indica	IER	Mali (1987)	IER	Irrigated /Lowland	180	L=10.1 W=2.9	28	5	Susceptible to photoperiod ; Susceptible to diseases and to stem borer ; Fast growth and medium response to fertilizers ; Slightly susceptible to lodging.
<b>BH2 SURUNI (KOGONI 1989 -1)</b>	Pure line	Oryza Sativa Indica	IER (1989)	Mali (1994)	IER	Irrigated	145	L=8.9 W=2.4	27	7	Slightly susceptible to photoperiod; Tolerant to blast, to shriveling ; Medium susceptibility to RYMV.
<b>BIGAN</b>	Pure line	Oryza sativa	CRI (1976)	Ghana (1976)	CRI	Irrigated	120			3	Not susceptible to photoperiod



DENOMINATION (SYNONYMS)	GENETIC NATURE	VARIETAL TYPE	OWNER OR SOURCE AND DATE OF CREATION	COUNTRY AND DATE OF REGISTRATION	MAINTAINER	PRODUCTION ECOSYSTEM	DAYS TO MATURITY (50%)	GRAIN TYPE	SEED WEIGHT (G/1000 SEEDS)	YIELD POTENTIAL (T/HA)	OTHER CHARACTERISTICS
<b>BOUAKÉ 189</b>	Pure line	Oryza sativa Indica	CNRA (1977), Mali (1994)	Cote d'Ivoire	CNRA, IER	Irrigated	130	L=7.3 W=2.4	28	8	Very susceptible to RYMV ; Susceptible to blast ; grain colour brown ; amylose content=23.4% ; Good cooking quality; Not susceptible to photoperiod
<b>BR 4</b>	Pure line	Oryza Sativa Japonica	Bengladesh	Mali (1994)	IER	Upland	135	Short L=7.2 W=2.7	23,6	4	Tolerant to blast; Resistant to shattering.
<b>BR-51</b>	Pure line	Oryza sativa	ISRA	Senegal	ISRA	Irrigated					
<b>BR51-319-9</b>	Pure line	Oryza sativa Indica	INERA (1970)	Burkina Faso (1970)	ADRAO	Irrigated	125	L=7.4 W=2.5	21	5-6	Not susceptible to photoperiod ; Susceptible to blast, to RYMV and to cold temperatures ;
<b>BW 293 -2 (SAHEL 201)</b>	Pure line	Oryza sativa Indica	IRRI, ADRAO (1976)	Senegal (1976), Mauritania (1976)	ADRAO, ISRA, CNRAD	Irrigated	120	Medium L=6.3 W=2.6	25	11	Susceptible to RYMV ; Resistant to blast ; Susceptible to photoperiod ; Tolerant to salinity ; Susceptible to cold temperatures ; amylose content=27.7%
<b>BW 295-5-7</b>	Pure line	Oryza sativa Indica	IRRI	Burkina Faso (1989)	ADRAO	Irrigated	115	L=8.5 W=2.8	24	6-7	Not susceptible to photoperiod ; Susceptible to RYMV

DENOMINATION (SYNONYMS)	GENETIC NATURE	VARIETAL TYPE	OWNER OR SOURCE AND DATE OF CREATION	COUNTRY AND DATE OF REGISTRATION	MAINTAINER	PRODUCTION ECOSYSTEM	DAYS TO MATURITY (50%)	GRAIN TYPE	SEED WEIGHT (G/1000 SEEDS)	YIELD POTENTIAL (T/HA)	OTHER CHARACTERISTICS
<b>BW 348-1</b>	Pure line	Oryza sativa Indica	IRRI, ADRAO (1976)	Burkina Faso (1977) Senegal (1977)	ADRAO, INERA, ISRA	Lowland / Irrigated	120-135	Medium L=8.8 W=3.1	24	6	Susceptible to RYMV ; Resistant to blast ; Resistant to gall midge ; Non susceptible to photoperiod ; Very translucent ; amylose content =28.5%
<b>C4-63</b>	Pure line	Oryza sativa	IRRI (1971)	Ghana (1971)	ADRAO, CRI	Irrigated					Not susceptible to photoperiod.
<b>C74</b>	Pure line	Oryza sativa Indica	IRRI	Burkina Faso (1983), Mali (1987)	INERA, IER	Irrigated/ Lowland	135	L=8.6 W=2.6	27	5-6	Not susceptible to photoperiod ; Susceptible to RYMV, to blast, to cold temperatures, to stem borer and to lodging.
<b>CHIANNUNG SEN YU 30</b>	Pure line	Oryza sativa	CHINE	Niger (2001)	INRAN	Irrigated	125-140	Short		8	Susceptible to RYMV and to bacterial disease
<b>CK 211</b>	Pure line	Oryza sativa	IRAG	Guinea	IRAG	Upland					Not susceptible to photoperiod.
<b>CN 194A</b>	Pure line	Oryza sativa	INERA	Burkina Faso (1980)	INERA	Upland/ Irrigated	90				
<b>CN 94C</b>	Pure line	Oryza sativa	INERA	Burkina Faso (1970)	INERA	Upland	90				
<b>CNA 6677</b>	Pure line	Oryza Sativa Japonica	Brésil	Mali (1994)	IER	Upland	110	Short L=7.2 W=2.7	31	3	Not susceptible to photoperiod ; Tolerant to blast; Medium resistance to shattering.
<b>CQ 15</b>	Pure line	Oryza sativa	IRAG	Guinea	IRAG	Lowland					Not susceptible to photoperiod.



DENOMINATION (SYNONYMS)	GENETIC NATURE	VARIETAL TYPE	OWNER OR SOURCE AND DATE OF CREATION	COUNTRY AND DATE OF REGISTRATION	MAINTAINER	PRODUCTION ECOSYSTEM	DAYS TO MATURITY (50%)	GRAIN TYPE	SEED WEIGHT (G/1000 SEEDS)	YIELD POTENTIAL (T/HA)	OTHER CHARACTERISTICS
<b>CULA</b>	Population sélectionnée	Oryza sativa/ Indica	SUD-Vietnam	Mali (1987)	IER	Deep-water	155	Medium L=7.8 W=3.1	20	4	Susceptible to photoperiod ; Tolerant to drought in the early stages ; Medium susceptibility to blast, to shriveling and to lodging during elongation ; Resistant to shattering ; Susceptible to stem borer ; Medium response to fertilizers.
<b>DISSI</b>	Pure line	Oryza sativa	IRAG	Guinea	IRAG	Upland					Not susceptible to photoperiod.
<b>DJ-11</b>	Pure line	Oryza sativa	ISRA	Senegal	ISRA	Irrigated					
<b>DJ-12519</b>	Pure line	Oryza sativa	ISRA	Senegal	ISRA	Irrigated					
<b>DJ-684 D</b>	Pure line	Oryza sativa	ISRA	Senegal	ISRA	Irrigated/Low-land	120	L=8.9 W=2.9	24	5-6	Resistant to blast and to acid soils.
<b>DJ-8-341</b>	Pure line	Oryza sativa	ISRA	Senegal	ISRA	Upland	100	L=8.2 W=2.8	25	3-4	Résistant to blast
<b>DM 16</b>	Pure line	Oryza sativa/ Indica	IER	Mali (1987)	IER	Deep-water	140	Medium L=8.4 W=3.5	28	4	Susceptible to photoperiod ; Tolerant to drought in the early stages ; Medium susceptibility to blast, to shriveling and to lodging during elongation ; Resistant to shattering ; Susceptible to stem borer ; Medium response to fertilizers.

DENOMINATION (SYNONYMS)	GENETIC NATURE	VARIETAL TYPE	OWNER OR SOURCE AND DATE OF CREATION	COUNTRY AND DATE OF REGISTRATION	MAINTAINER	PRODUCTION ECOSYSTEM	DAYS TO MATURITY (50%)	GRAIN TYPE	SEED WEIGHT (G/1000 SEEDS)	YIELD POTENTIAL (T/HA)	OTHER CHARACTERISTICS
DM17	Pure line	Oryza sativa/ Indica	IER	Mali (1987)	IER	Deep-water	140	Medium L=8.5 W=3.5	29	4	Susceptible to photoperiod ; Tolerant to drought in the early stages ; Medium susceptibility to blast, l'échaudage and to lodging during elongation ; Resistant to shattering ; Susceptible to stem borer ; Medium response to fertilizers.
DOURADO PRECOCE	Pure line	Oryza sativa Japonica	ADRAO	Mali, Burkina Faso	ADRAO, IER, INERA	Upland	90-110	Long L=10.2 10.7 W=2.9	32	4	Susceptible to leaf blast, neck blast and leaf scald ; Susceptible to stem borer ; Slightly susceptible to photoperiod ; Resistant to drought ; 4 weeks of dormancy ; amylose content=23.6%
FARO 35	Pure line	Oryza sativa	IITA	Nigeria, Mali (1982)	IITA	Irrigated		Medium			
FARO 37	Pure line	Oryza sativa	IITA	Nigeria (1986)	IITA	Irrigated	120-140	Long			
FARO 43	Pure line	Oryza sativa	IITA	Nigeria	IITA	Upland	115-120	Medium			
FARO 44	Pure line	Oryza sativa	NCRI	Nigeria (1992)	NCRI	Irrigated	110-120	Long			
FARO 45	Pure line	Oryza sativa	IITA	Nigeria (1992)	IITA	Upland	95-100	Medium			
FARO 46	Pure line	Oryza sativa	IITA	Nigeria (1992)	IITA	Upland	100-105	Long		2.5-3	Resistant to blast and to drought



DENOMINATION (SYNONYMS)	GENETIC NATURE	VARIETAL TYPE	OWNER OR SOURCE AND DATE OF CREATION	COUNTRY AND DATE OF REGISTRATION	MAINTAINER	PRODUCTION ECOSYSTEM	DAYS TO MATURITY (50%)	GRAIN TYPE	SEED WEIGHT (G/1000 SEEDS)	YIELD POTENTIAL (T/HA)	OTHER CHARACTERISTICS
<b>FARO 48</b>	Pure line	Oryza sativa	IITA, ADRAO	Nigeria (1992)	IITA/ADRAO	Upland	125	Medium			
<b>FARO 49</b>	Pure line	Oryza sativa	IITA	Nigeria (1992) Mali	IITA	Upland	120	Medium			
<b>FARO 50</b>	Pure line	Oryza sativa	IITA	Nigeria (1992) Sierra Leone	IITA	Irrigated	125	Short			
<b>FARO 51</b>	Pure line	Oryza sativa	IITA	Nigeria 1997	IITA	Mangrove	140-145	Medium		6-8	
<b>FARO 52</b>	Pure line	Oryza sativa	IITA, ADRAO, NCRI	Nigeria	IITA, ADRAO, NCRI	Irrigated/ Mangrove	125-135	Medium		6-7	
<b>FKR 19</b>	Pure line	Oryza sativa Japonica	INERA Nigeria (1982)	Burkina Faso (1984)	INERA	Upland	90-115	L=9.3 W=2.7	25	6	Not susceptible to photoperiod ; Resistant to blast and to bacterial disease ; Resistant to lodging ; Tolerant to drought; Resistant to shattering
<b>FKR 33 (1195-5-2)</b>	Pure line	Oryza sativa Japonica	IRAT (1976)	Burkina Faso (1976)	INERA	Upland	80-100	L=9.8 W=2.8	35	4-5	Not susceptible to photoperiod
<b>FKR 43 (CNA 6675)</b>	Pure line	Oryza sativa Japonica	Bresil (1994)	Burkina Faso (1992)	INERA	Upland	95	L=10.3 W=2.6	33	4-5	Not susceptible to photoperiod ; Medium resistance to blast and to lodging.
<b>FKR 48</b>	Pure line	Oryza sativa	INERA	Niger (1992)	INERA	Irrigated/ Lowland	120	Short		7	Very susceptible to RYMV
<b>FKR22 (IET 1996)</b>	Pure line	Oryza sativa Indica	ADRAO	Burkina Faso (1977)	INERA	Irrigated	120	L=9.4 W=2.4	20	4-6	Not susceptible to photoperiod ; Susceptible to RYMV ; Susceptible to blast,

DENOMINATION (SYNONYMS)	GENETIC NATURE	VARIETAL TYPE	OWNER OR SOURCE AND DATE OF CREATION	COUNTRY AND DATE OF REGISTRATION	MAINTAINER	PRODUCTION ECOSYSTEM	DAYS TO MATURITY (50%)	GRAIN TYPE	SEED WEIGHT (G/1000 SEEDS)	YIELD POTENTIAL (T/HA)	OTHER CHARACTERISTICS
<b>FKR9 (147-R)</b>	Pure line	Oryza sativa	INERA	Burkina Faso (1981)	INERA	Upland	95				Not susceptible to photoperiod
<b>GAMBIAKA</b>	Pure line	Oryza sativa Indica	ADRAO (1970)	Burkina Faso (1970) Rép. de Guinea	ADRAO, INERA, IRAG	Lowland	145	L=7.6 W=2.2	28	4-5	Not susceptible to photoperiod ; Susceptible to lodging ; medium resistance to blast ; Good resistance to shattering.
<b>GAMBIAKA KOKUM</b>	Pure line	Oryza sativa Indica	IER	Mali (1987)	IER	Irrigated /Lowland	160	L=9.8 W=2.6	27	5	Susceptible to photoperiod; Susceptible to lodging, blast and leaf shrivelling; Very susceptible to bacterial disease; Good response to fertilizers.
<b>GISA-175</b>	Pure line	Oryza sativa	RRTC (1992)	Niger (2005)	RRTC, INRAN	Irrigated	125-135	Short		9	Susceptible to RYMV. Susceptible to salinity.
<b>GR 18</b>	Pure line	Oryza sativa	CRI (1986)	Ghana (1986)	ADRAO, CRI	Irrigated/ Upland					Not susceptible to photoperiod.
<b>GR 19</b>	Pure line	Oryza sativa	CRI (1986)	Ghana (1986)	ADRAO, CRI	Irrigated/ Upland					Not susceptible to photoperiod.
<b>GR 21</b>	Pure line	Oryza sativa	CRI (1973)	Ghana (1973)	CRI	Upland					Not susceptible to photoperiod
<b>GRUG 6</b>	Pure line	Oryza sativa	CRI (1982)	Ghana (1982)	CRI						Not susceptible to photoperiod.
<b>I KONG PAO</b>	Pure line	Oryza sativa Indica	ADRAO	Senegal, Mali	ADRAO, ISRA, IER	Irrigated / Lowland	110	Medium L=7.1 W=3.5	24	5.5 - 6	Susceptible to RYMV and to blast ; Resistant to lodging ; Tolerant to salinity ; good response to fertilizers ; amylose content=29.6%



DENOMINATION (SYNONYMS)	GENETIC NATURE	VARIETAL TYPE	OWNER OR SOURCE AND DATE OF CREATION	COUNTRY AND DATE OF REGISTRATION	MAINTAINER	PRODUCTION ECOSYSTEM	DAYS TO MATURITY (50%)	GRAIN TYPE	SEED WEIGHT (G/1000 SEEDS)	YIELD POTENTIAL (T/HA)	OTHER CHARACTERISTICS
IAC 25-64	Pure line	Oryza Sativa Indica	Brésil	Mali (1987)	IER	Upland	90-110	Long L=10.2 W=2.2	30	4	Rice with white caryopsis.
IDSA 10	Pure line	Oryza sativa	CNRA	Côte d'Ivoire (1983)	CNRA	Upland	105	L=7.2 W=3.2	31	4.8	Grain colour brown ; amylose content=22.2%
IDSA 74	Pure line	Oryza sativa Japonica	CNRA	Côte d'Ivoire (1989)	CNRA	Upland	130	L=7.5 W=2.76	32	4	Resistant to lodging ; Susceptible to acid soils ; medium resistance to blast ; grain colour brown ; amylose content=19.0%.
IDSA 75	Pure line	Oryza sativa Japonica	CNRA	Côte d'Ivoire (1989)	CNRA	Upland	130	L=7.3 W=3.0	35	4	Medium susceptibility to blast ; high broken rice content; Good tolerance to acid soils. Grain colour pale yellow
IDSA 76	Pure line	Oryza sativa Japonica	CNRA	Côte d'Ivoire (1990)	CNRA	Upland	125	L=8.8 W=3.2	47	4	Good resistance to lodging, drought and blast; amylose content=21.8%.
IDSA 77	Pure line	Oryza sativa	CNRA	Côte d'Ivoire	CNRA	Upland	130				
IDSA 78	Pure line	Oryza sativa Japonica	CNRA	Côte d'Ivoire	CNRA	Upland	105-110	L=7.1 W=2.5	32	2.5	Good resistance to lodging, drought and blast ; Grain colour pale yellow ; amylose content=22.9%.

DENOMINATION (SYNONYMS)	GENETIC NATURE	VARIETAL TYPE	OWNER OR SOURCE AND DATE OF CREATION	COUNTRY AND DATE OF REGISTRATION	MAINTAINER	PRODUCTION ECOSYSTEM	DAYS TO MATURITY (50%)	GRAIN TYPE	SEED WEIGHT (G/1000 SEEDS)	YIELD POTENTIAL (T/HA)	OTHER CHARACTERISTICS
<b>IDSA 85</b>	Pure line	Oryza sativa Japonica	CNRA	Côte d'Ivoire (1991)	CNRA	Upland	120	L=8.9 W=2.2	34	3.5	Good resistance to blast, lodging and to shattering ; high broken rice content ; grain colour pale yellow.
<b>IDSA 88</b>	Pure line	Oryza sativa Japonica	ADRAO (1991)	Benin, Côte d'Ivoire	ADRAO	Upland	120			3,5	Not susceptible to photoperiod.
<b>IDSA 91</b>	Pure line	Oryza sativa	CNRA	Côte d'Ivoire (1991)	CNRA	Upland	125-130				
<b>IDSA 92</b>	Pure line	Oryza sativa Japonica	CNRA	Côte d'Ivoire (1991)	CNRA	Upland	120-125	L=7.8 W=2.7	33	3	Medium susceptibility to blast ; Good resistance to lodging ; grain colour brown ; amylose content=21.7%
<b>IET 2885</b>	Pure line	Oryza sativa Indica	INERA (1976)	Burkina Faso (1976)	INERA	Irrigated	130	L=9.5 W=2.9	30	6-7	Not susceptible to photoperiod ; Good resistance to blast and to lodging ; Susceptible to RYMV
<b>IGUAPE CATETO</b>	Pure line	Oryza Sativa Japonica	Brésil	Mali (1987)	IER	Irrigated/ Upland	120	Short L=9.2 W=3.5	33	4	Not susceptible to photoperiod ; Resistant to blast, to shattering ; Medium resistance to leaf scald ; Susceptible to stem borer, to lodging; Medium tolerance to drought



DENOMINATION (SYNONYMS)	GENETIC NATURE	VARIETAL TYPE	OWNER OR SOURCE AND DATE OF CREATION	COUNTRY AND DATE OF REGISTRATION	MAINTAINER	PRODUCTION ECOSYSTEM	DAYS TO MATURITY (50%)	GRAIN TYPE	SEED WEIGHT (G/1000 SEEDS)	YIELD POTENTIAL (T/HA)	OTHER CHARACTERISTICS
<b>INARIS 88</b>	Pure line	Oryza sativa	IRRI	Benin	ADRAO, INRAB	Lowland					Not susceptible to photoperiod.
<b>IR 13240-108-2-2-3</b>	Pure line	Oryza sativa Indica	IRRI, ADRAO	Mauritania, Senegal, Burkina Faso	ADRAO, ISRA, CNRAD, INERA	Irrigated	105-120	Medium L=9.43 W=2.37	23-24	10	Susceptible to RYMV and to smut ; Susceptible to insects ; amylose content=27.9%
<b>IR 15-21</b>	Pure line	Oryza sativa	IITA	Senegal	IITA, ISRA	Irrigated					
<b>IR 1529-680-3 (IR 1529)</b>	Pure line	Oryza sativa Indica	IRRI	Mauritania, Niger Burkina Faso Senegal, Mali (2007)	ADRAO, INRAN, INERA, ISRA, IER	Irrigated	125-135	Long L=9.5 W=2.4	25-28	10	Susceptible to RYMV ; Susceptible to blast ; Resistant to lodging ; Resistant to lodging and to shattering ; susceptible to photoperiod ; 4 weeks of dormancy, Susceptible to cold temperatures ; amylose content=27.7%
<b>IR 20</b>	Pure line	Oryza sativa Indica	IRRI (1973)	Burkina Faso (1973), Ghana	ADRAO	Irrigated	125	L=7.8 W=2.4	23	5-6	Not susceptible to photoperiod ; Resistant to iron toxicity and Susceptible to RYMV and to blast.
<b>IR 22</b>	Pure line	Oryza sativa Indica	IRRI	Niger	ADRAO, INRAN	Irrigated	120-135	Medium L=8.2 W=2.8	25	6	Susceptible to stem borer; Tolerant to bacterial disease ; amylose content=28.3%
<b>IR 3278</b>	Pure line	Oryza sativa	IRRI (1983)	Ghana (1983)	IRRI, ADRAO, CRI	Irrigated					Not susceptible to photoperiod.
<b>IR 442</b>	Pure line	Oryza sativa	IRRI (1975)	Ghana (1975)	IRRI, CRI ADRAO, IRRI	Irrigated					Not susceptible to photoperiod.

DENOMINATION (SYNONYMS)	GENETIC NATURE	VARIETAL TYPE	OWNER OR SOURCE AND DATE OF CREATION	COUNTRY AND DATE OF REGISTRATION	MAINTAINER	PRODUCTION ECOSYSTEM	DAYS TO MATURITY (50%)	GRAIN TYPE	SEED WEIGHT (G/1000 SEEDS)	YIELD POTENTIAL (T/HA)	OTHER CHARACTERISTICS
IR 5	Pure line	Oryza sativa	IRRI (1972)	Ghana ( 1972)	ADRAO, CRI	Irrigated					Not susceptible to photoperiod.
IR 64	Pure line	Oryza sativa Indica	IRRI	Burkina Faso (1989), Mauritania	IRRI	Irrigated	118	L=10.5 W=2.3	26	4-5	Not susceptible to photoperiod ; Medium resistance to blast and to lodging.
IR 8	Pure line	Oryza sativa Indica	IRRI (1970)	Niger, Mali, Burkina Faso, Ghana	IRRI, INRAN, IER, INERA, CRI	Irrigated	120	Medium L=8.7 W=3.0	32	7-10	Susceptible to photoperiod ; Resistant to iron toxicity ; Susceptible to RYMV and to blast ; Susceptible to alcaline soils ; Resistant to lodging
IR 841	Pure line	Oryza sativa	IRRI (1973)	Togo	ADRAO	Irrigated / Lowland	90-95	Long L=9.5mm	30	3-5	Not susceptible to photoperiod.
IR21015-80-3-3-1-2	Pure line	Oryza sativa Indica	IRRI (1983)	Burkina Faso (1984)	IRRI	Irrigated	125	L=9.7 W=2.4	23	5-7	Not susceptible to photoperiod ; Susceptible to RYMV and medium resistance to blast
IRAT 10	Pure line	Oryza sativa Japonica	INERA (1981)	Burkina Faso (1981)	INERA	Upland	100	L=8.4 W=3	27	3-4	Not susceptible to photoperiod ; Good resistance to blast and to lodging ; Susceptible to stem borer ; Tolerant to drought.
IRAT 112	Pure line	Oryza sativa Japonica	INERA (1981)	Burkina Faso (1981)	INERA	Upland	105	L=9.5 W=3.1	38	3	Not susceptible to photoperiod ; ; Medium Resistance to blast and to lodging ; Medium tolerance to drought.



DENOMINATION (SYNONYMS)	GENETIC NATURE	VARIETAL TYPE	OWNER OR SOURCE AND DATE OF CREATION	COUNTRY AND DATE OF REGISTRATION	MAINTAINER	PRODUCTION ECOSYSTEM	DAYS TO MATURITY (50%)	GRAIN TYPE	SEED WEIGHT (G/1000 SEEDS)	YIELD POTENTIAL (T/HA)	OTHER CHARACTERISTICS
<b>IRAT 136</b>	Pure line	Oryza sativa	IRAT	Benin, Côte d'Ivoire	ADRAO, CNRA, INRAB	Upland	95-100			2	Not susceptible to photoperiod.
<b>IRAT 144</b>	Pure line	Oryza sativa Japonica	IRAT	Mali, Burkina Faso (1997)	ADRAO, IER, INERA	Upland	100-105	Big L=9.9 10.7 W=3-3.8	38-41	5	Resistant to leaf blast and to leaf scald ; Susceptible to photoperiod ; Tolerant to drought ; amylose content=26.8%
<b>IRAT 146-B</b>	Pure line	Oryza sativa Japonica	IRAT	Burkina Faso (1981)	INERA	Upland	95	L=10.8 W=3.1	34	3-4	Not susceptible to photoperiod ; Susceptible to leaf scald and to stem borer ; Medium susceptibility to lodging.
<b>IRAT 146-R</b>	Pure line	Oryza sativa Japonica	IRAT	Burkina Faso (1981)	INERA	Upland	95	L=10.4 W=3.3	35	3-4	Not susceptible to photoperiod ; Susceptible to stem borer ; Medium resistance to blast and to lodging
<b>IRAT 147</b>	Pure line	Oryza sativa Japonica	IRAT (1986)	Burkina Faso (1986)	INERA	Upland	95	L=9.9 W=3.1	39	3-4	Not susceptible to photoperiod ; Medium resistance to blast and to lodging.
<b>IRAT 150</b>	Pure line	Oryza sativa Japonica	IRAT	Burkina Faso (1981)	INERA	Upland	100	L=10.1 W=3.1	36	2-3	Little resistance to blast and to lodging
<b>IRAT 157</b>	Pure line	Oryza sativa	IRAT	Burkina Faso	INERA	Upland	95				Not susceptible to photoperiod
<b>IRAT 216</b>	Pure line	Oryza Sativa Japonica	IDSA	Mali (1994)	IER	Upland	120	Short L=9.2 W=3.5	29	4	Not susceptible to photoperiod ; Resistant to blast ; Medium resistance to shattering ; Tolerant to leaf scald .

DENOMINATION (SYNONYMS)	GENETIC NATURE	VARIETAL TYPE	OWNER OR SOURCE AND DATE OF CREATION	COUNTRY AND DATE OF REGISTRATION	MAINTAINER	PRODUCTION ECOSYSTEM	DAYS TO MATURITY (50%)	GRAIN TYPE	SEED WEIGHT (G/1000 SEEDS)	YIELD POTENTIAL (T/HA)	OTHER CHARACTERISTICS
ITA 123	Pure line	Oryza sativa Indica	IITA (1976)	Burkina Faso(1977) Senegal(1977)	IITA, INERA, ISRA	Lowland / Irrigated	120	Medium L=9.7-10.2 W=2.5-2.8	22-25	7	Susceptible to RYMV ; Tolerant to blast and to leaf scald ; Resistant to lodging ; Susceptible to photoperiod ; Susceptible to stem borer and gall midge ; amylose content=27.9% ; Milling recovery=67.7%
ITA 136	Pure line	Oryza sativa	IITA	Benin	IITA, INRAB	Irrigated/ Upland					Not susceptible to photoperiod.
ITA 212	Pure line	Oryza sativa	IITA	Benin, Nigeria	IITA	Irrigated					Not susceptible to photoperiod.
ITA 222	Pure line	Oryza sativa Indica	IITA (1984)	Burkina Faso (1984) Benin, Nigeria, Mauritania	IITA, INERA, INRAB,	Irrigated	130	L=9.6 W=2.8	29	6-7	Not susceptible to photoperiod ; Susceptible to RYMV and medium resistance to blast
ITA 267	Pure line	Oryza sativa	IITA	Benin	IITA, INRAB	Irrigated/ Upland					Not susceptible to photoperiod.
ITA 304	Pure line	Oryza sativa Indica	IITA	Burkina Faso 1984, Benin	IITA	Irrigated	125	L=9.3 W=2.3	23	6-7	Not susceptible to photoperiod ; Susceptible to RYMV
ITA 306 (SAHEL 202)	Pure line	Oryza sativa Indica	IITA (1978)	Senegal (1978), Mauritania (1978)	IITA,ISRA, CNRAD	Lowland / irrigated	115	Long L=9.5 W=2.2	27	11	Susceptible to RYMV and to gall midge ; Tolerant to Blast ; Not susceptible to photoperiod ; Resistant to shattering ; amylose content= 28%.



DENOMINATION (SYNONYMS)	GENETIC NATURE	VARIETAL TYPE	OWNER OR SOURCE AND DATE OF CREATION	COUNTRY AND DATE OF REGISTRATION	MAINTAINER	PRODUCTION ECOSYSTEM	DAYS TO MATURITY (50%)	GRAIN TYPE	SEED WEIGHT (G/1000 SEEDS)	YIELD POTENTIAL (T/HA)	OTHER CHARACTERISTICS
<b>ITA 333</b>	Pure line	Oryza sativa	IITA	Benin	IITA, INRAB	Upland					Not susceptible to photoperiod.
<b>JAMA JIGI (LEIZONG 152)</b>	Pure line	Oryza Sativa Indica	IITA	Mali (2000)	IER	Irrigated	135	L=7 W=2.5	28	8	Not susceptible to photoperiod ; Good response to fertilizers; Susceptible to RYMV.
<b>JAYA</b>	Pure line	Oryza sativa Indica	IRRI (1970)	Senegal (1970), Mauritania (1970) Mali (1987)	ADRAO, IER ISRA, CNRAD	Irrigated	115-130	Long L= 9.2 W=3.1	28 – 29	9	Resistant to shattering and to lodging ; Susceptible to RYMV ; Not susceptible to photoperiod ; Susceptible to salinity, dormancy can last 4 to 5 weeks ; amylose content=29.6%
<b>KABLAK</b>	Pure line	Oryza sativa	IRAG	Guinea	IRAG	Mangrove					Not susceptible to photoperiod.
<b>KAOLAKA</b>	Pure line	Oryza sativa	IRAG	Guinea	IRAG	Upland					Not susceptible to photoperiod.
<b>KARYA</b>	Pure line	Oryza sativa	IRAG	Guinea	IRAG	Mangrove					Not susceptible to photoperiod.
<b>KHAO GAEW (KHAO GAEW 92-5-23)</b>	Pure line	Oryza sativa/ Indica	Thailande	Mali (1987)	IER	Deep-water	165	Long L=9.1 W=2.9	27	4,5	Susceptible to photoperiod; Fast growth ; Medium resistance to blast, to shattering, Susceptible to leaf shriveling ; Tolerant to drought in the early stages ; Medium response to fertilizers.
<b>KHAO GAWEN</b>	Pure line	Oryza sativa	IRAG	Guinea	IRAG	Deep-water					Not susceptible to photoperiod.

DENOMINATION (SYNONYMS)	GENETIC NATURE	VARIETAL TYPE	OWNER OR SOURCE AND DATE OF CREATION	COUNTRY AND DATE OF REGISTRATION	MAINTAINER	PRODUCTION ECOSYSTEM	DAYS TO MATURITY (50%)	GRAIN TYPE	SEED WEIGHT (G/1000 SEEDS)	YIELD POTENTIAL (T/HA)	OTHER CHARACTERISTICS
<b>KHAODAWK MALI 105</b>	Pure line	Oryza Sativa Indica	Thailande	Mali (1994)	IER	Lowland	160	Long L=10.6 W=2.7	24,8	4	Resistant to RYMV and to shattering ; Tolerant to gall midge.
<b>KOGONI 91-1</b>	Pure line	Oryza sativa	IRRI (1970)	Mali (1970)	IER	Irrigated	130-140	Long		10	Susceptible to bacterial disease and to blast Not susceptible to photoperiod.
<b>KOUMABANI (WAB 189. B.B.B.8.HB)</b>	Pure line	Oriza Sativa Japonica	ADRAO	Mali (2002)	IER	Upland	95	Medium L=9.14 W=3.49	33	4	Tolerant to blast ; Resistant to lodging and to shattering ; Tolerant to RYMV.
<b>MALI SAWN (3-71-20)</b>	Pure line	Oryza sativa Indica	Thailande	Mali (1987)	IER	Deep-water	185	Medium L= 8.6 W=3.1	26	4,5	Susceptible to photoperiod ; Tolerant to drought in the early stages ; Medium resistance to blast, to shriveling and to lodging during elongation ; Resistant to shattering ; Susceptible to stem borer ; Medium response to fertilizers..
<b>METRE 6</b>	Pure line	Oryza sativa	IRAG	Guinea	IRAG	Deep-water					Not susceptible to photoperiod.



DENOMINATION (SYNONYMS)	GENETIC NATURE	VARIETAL TYPE	OWNER OR SOURCE AND DATE OF CREATION	COUNTRY AND DATE OF REGISTRATION	MAINTAINER	PRODUCTION ECOSYSTEM	DAYS TO MATURITY (50%)	GRAIN TYPE	SEED WEIGHT (G/1000 SEEDS)	YIELD POTENTIAL (T/HA)	OTHER CHARACTERISTICS
<b>MSP 10</b>	Pure line	Oryza sativa/ Indica	IER	Mali (1987)	IER	Deep-water	115	Medium L=9.2 W=2.7	30	4	Susceptible to photoperiod ; Tolerant to drought in the early stages ; Medium resistance to blast, to shriveling and to lodging during elongation ; Resistant to shattering ; Susceptible to stem borer ; Medium response to fertilizers.
<b>MSP 11</b>	Pure line	Oryza sativa/ Indica	IER	Mali (1987)	IER	Deep-water	160	Long L=9.3 W=2.7	30	4	Susceptible to photoperiod ; Tolerant to drought in the early stages ; Medium resistance to blast, to shriveling and to lodging during elongation ; Resistant to shattering ; Susceptible to stem borer ; Medium response to fertilizers.
<b>MUT 93-2-2-1-1-4</b>	Mutant	Oryza Glaberrima	IER	Mali (2002)	IER	Lowland	140	Long L=9.3 W=2.4	23,48	4	Tolerant to blast and to RYMV ; Resistant to shattering ; Susceptible to lodging ; Variety with strong elongation ability.

DENOMINATION (SYNONYMS)	GENETIC NATURE	VARIETAL TYPE	OWNER OR SOURCE AND DATE OF CREATION	COUNTRY AND DATE OF REGISTRATION	MAINTAINER	PRODUCTION ECOSYSTEM	DAYS TO MATURITY (50%)	GRAIN TYPE	SEED WEIGHT (G/1000 SEEDS)	YIELD POTENTIAL (T/HA)	OTHER CHARACTERISTICS
<b>NANG KIEU</b>	Pure line	Oryza sativa/ Indica	Vietnam	Mali (1987)	IER	Deep-water	160-165	Medium L=9.4 W=3.0	29	4,5	Susceptible to photoperiod; Fast growth; Medium resistance to blast, to shattering ; Susceptible to leaf shriveling ; Tolerant to drought in the early stages ; Medium response to fertilizers.
<b>NANKIN 6</b>	Pure line	Oryza sativa	IRAG	Guinea	IRAG	Lowland					Not susceptible to photoperiod.
<b>NERICA 1 (WAB 450-1-B-P-38-HB)</b>	Pure line	Oryza sativa x Oryza glaberrima	ADRAO (1994)	Benin, Nigeria, Guinea, Côte d'Ivoire	ADRAO, INRAB, IITA, IRAG, CNRA	Upland	95-100	Medium L=6.9 W=2.6	29	4.5	Resistant to RYMV to blast, to lodging and to drought ; Tolerante to salinity ; amylose content=26.6% ; perfumed rice;
<b>NERICA 12(WAB 880-1-38-20-17)</b>	Pure line	Interspecificue- Indica	ADRAO	Mali (2007)	IER	Upland	75	Long L=9.8 W=3.1	32	5	Resistant to lodging and shattering ; Tolerant a la pyriculariose, to RYMV and to gall midge.
<b>NERICA 2 (WAB 450-1-B-P-31-HB)</b>	Pure line	Oryza sativa x Oryza Glaberrima	ADRAO (1994)	Benin, Nigeria, Guinea, Côte d'Ivoire	ADRAO, INRAB, IITA , IRAG, CNRA	Upland	90	Medium	26	4	Resistant to RYMV and resistant to blast. Resistant to lodging, salinity and drought. Not susceptible to photoperiod.
<b>NERICA 3</b>	Pure line	Oryza sativa x Oryza Glaberrima	ADRAO (1994)	Togo, Guinea	ADRAO, ITRA, IRAG	Upland	95-100	Long L=7.2 W=2.2	29	4.5	Not susceptible to photoperiod ; Good resistance to blast, lodging and insects ; amylose content=23.8%



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<b>NERICA 4</b>	Pure line	Oryza sativa x Oryza Glaberrima	ADRAO (1994)	Togo, Guinea, Mali (2002), Benin	ADRAO, IRAG, IER, INRAB	Upland	95-100	Long L=7.2 W=2.5	29	5	Not susceptible to photoperiod ; Good resistance to blast, to insects and to lodging ; amylose content=23.8%.
<b>NERICA 6</b>	Pure line	Oryza sativa x Oryza Glaberrima	ADRAO	Mauritania, Niger, Senegal, Togo	ADRAO, INRAN, ISRA, ITRA	Upland	95-100	Medium L=6.2 W=2.8	29	5	Not susceptible to photoperiod ; Good resistance to blast, to lodging and to insects ; amylose content=24.5% ;
<b>NERICA 8 (WAB450-1-BL- 136-HB)</b>	Pure line	Interspecificque- Indica	ADRAO	Mali (2007)	IER	Upland	70	Long L=9.3 W=3.0	25	4	Resistant to lodging and shattering ; Tolerant to blast, to RYMV and to gall midge.
<b>NERICA 9 (WAB 450-B-136-HB)</b>	Pure line	Interspecificque- Indica	ADRAO	Mali (2007)	IER	Upland	70	Long L=9.1 W=2.9	33	5	Resistant to lodging and shattering ; Tolerant to blast, to RYMV and to gall midge.
<b>NERICA-L_IER-1 (WAS122-IDSA-1- B-FKR-IER-18-6)</b>	Pure line	Oryza Sativa Indica	ADRAO/ IER	Mali (2007)	IER	Irrigated	130	L=10.8 W=5.7	30	7	Not susceptible to photoperiod ; Tolerant to RYMV and to bacterial disease ; Resistant to lodging and shattering ; Good response to fertilizers.
<b>NERICA-L-IER-2 (WAS161-IDSA- 3-WASW-B-FKR- IER-2-4)</b>	Pure line	Oryza Sativa Indica	ADRAO/IER	Mali (2007)	IER	Irrigated	125	L=10.8 W=5.1	29	7	Not susceptible to photoperiod ; Tolerant to RYMV, to bacterial disease ; Resistant to lodging and to shattering ; Good response to fertilizers.

DENOMINATION (SYNONYMS)	GENETIC NATURE	VARIETAL TYPE	OWNER OR SOURCE AND DATE OF CREATION	COUNTRY AND DATE OF REGISTRATION	MAINTAINER	PRODUCTION ECOSYSTEM	DAYS TO MATURITY (50%)	GRAIN TYPE	SEED WEIGHT (G/1000 SEEDS)	YIELD POTENTIAL (T/HA)	OTHER CHARACTERISTICS
NIAPIS 8612	Pure line	Oryza sativa	INRAB	Benin	INRAB	Irrigated/ Upland					Not susceptible to photoperiod.
NIONO 2 (CP-126-N° 48-2)	Pure line	Oryza Sativa Indica	IER1991	Mali (2007)	IER	Irrigated	140	L=9.5 W=2.7	26	9	Not susceptible to photoperiod ; Tolerant to RYMV, to bacterial disease ; Resistant to stem borer, to lodging and à shattering ; Good response to fertilizers.
NIONOKA (AD 9246)	Pure line	Oryza Sativa Indica	India	Mali (2000)	IER	Irrigated	120	L=6.5 W=2.0	22	8	Not susceptible to photoperiod ; Good response to fertilizers; Susceptible to RYMV.
OH243C	Pure line	Oryza sativa	INERA	Burkina Faso (1980)	INERA	Upland/ Irrigated	90				
ROCK 15	Pure line	Oryza sativa		Burkina Faso (1990) Sierra Leone		Irrigated/ Upland	110				Not susceptible to photoperiod
ROCK 16	Pure line	Oryza sativa		Sierra Leone		Upland	116	L=7.2 W=2.7	28	2.5-3.5	Resistant to blast
ROCK 5	Pure line	Oryza sativa		Guinea, Senegal, Sierra Léone	IRAG	Irrigated/ Mangrove	135	L=7.35 W=3.58	28	4-5	Medium resistance to blast
ROCK 6	Pure line	Oryza sativa		Sierra Leone		Lowland / Irrigated	145	L=5.5 W=2.1	22	4-5	Resistant to blast ; susceptible to stem borer.
ROCK 7	Pure line	Oryza sativa		Sierra Leone		Lowland / Irrigated	137	L=5.2 W=2.4	21	4.5-5.5	Medium resistance to blast



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<b>ROK 1</b>	Pure line	Oryza sativa		Sierra Leone		Upland	124	L=7.3 W=2.4	26	2.5-3.5	Medium resistance to blast
<b>ROK 2</b>	Pure line	Oryza sativa		Sierra Leone		Upland	128	L=5.6 W=2.1	29	3-4	Medium resistance to blast
<b>ROK 3</b>	Pure line	Oryza sativa		Sierra Leone		Upland	135	L=6.9 W=2.8	27	2-3	Resistant to blast
<b>ROK 4</b>	Pure line	Oryza sativa		Sierra Leone		Mangrove	142	L=8.7 W=3.2	25	3-4	Medium susceptibility to blast
<b>RP 1125-1526-2</b>	Pure line	Oryza sativa Indica	IITA	Burkina Faso 1984	INERA	Irrigated	129	L=9.9 W=2.5	27	5-6	Not susceptible to photoperiod
<b>RP 1125-156-1-1</b>	Pure line	Oryza sativa Indica	INERA	Burkina Faso (1993)	INERA	Irrigated	130	L=9.75 W=2.35	27	5-7	Susceptible to RYMV
<b>SAHELIKA (ECIA 36-2-2-1-4)</b>	Pure line	Oryza Sativa Indica	Cuba	Mali (2000)	IER	Irrigated	110	L=6.7 W=2.1	29	8	Not susceptible to photoperiod ; Good response to fertilizers; Susceptible to RYMV.
<b>SALLI</b>	Pure line	Oryza sativa	IRAG	Guinea	IRAG	Upland					Not susceptible to photoperiod.
<b>SAMBALA MALO (WAS -B_28-3-3-2)</b>	Pure line	Oryza Sativa Indica	ADRAO	Mali (2007)	IER	Irrigated	145	L=9.5 W=2.7	24	7	Not susceptible to photoperiod ; Susceptible to RYMV, to bacterial disease ; Resistant to stem borer, to lodging and to shattering ; Good response to fertilizers.
<b>SC27</b>	Pure line	Oryza sativa Indica	INERA (1976)	Burkina Faso (1976)	INERA	Irrigated	130	L= 10.0 W=2.2	24	5-7	Not susceptible to photoperiod ; Medium resistance to lodging and to blast. ; Susceptible to RYMV

DENOMINATION (SYNONYMS)	GENETIC NATURE	VARIETAL TYPE	OWNER OR SOURCE AND DATE OF CREATION	COUNTRY AND DATE OF REGISTRATION	MAINTAINER	PRODUCTION ECOSYSTEM	DAYS TO MATURITY (50%)	GRAIN TYPE	SEED WEIGHT (G/1000 SEEDS)	YIELD POTENTIAL (T/HA)	OTHER CHARACTERISTICS
<b>SEBERANG MR 77</b>	Pure line	Oryza Sativa Indica	Malaisia	Mali (1998)	IER	Irrigated	145	L=8.6 W=2.2	25	6	Not susceptible to photoperiod , Resistant to stem borer ; Susceptible to RYMV
<b>SHWETASOKE</b>	Pure line	Oryza sativa/ Indica	Amérique du Sud	Mali (2007)	IER	Deep-water	170	Long L=9.5 W=2.7	28	4	Resistant to shattering ; Medium resistance to lodging and to blast ; Susceptible to RYMV.
<b>SIK 131(METICA 1)</b>	Pure line	Oryza sativa/ Indica	Amérique du Sud	Mali (2002)	IER	Lowland	130	Long L=9.8 W=2.7	26,5	3	Resistant to lodging and to shattering; Medium resistance to blast and to lodging.
<b>SIK 350-A150</b>	Pure line	Oryza Glaberrima	IER (1999)	Mali (2007)	IER	Lowland	120	Long L=9.5 W=2.8	25	5	Resistant to lodging ; Very resistant to shattering ; Tolerant to blast and to gall midge ; Susceptible to RYMV .
<b>SIK 353-A10</b>	Pure line	Oryza Glaberrima	IER (1999)	Mali (2007)	IER	Lowland	130	Long L=10.1 W=2.6	25	4	Resistant to lodging ; Very resistant to shattering ; Tolerant to blast and to gall midge ; Susceptible to RYMV .
<b>SIK 9.164.5.1.3</b>	Pure line	Oryza sativa/ Indica	IER	Mali (2002)	IER	Lowland	140	Long L=10 W=2.6	26,7	4	Resistant to lodging and to shattering; Tolerant to blast, to RYMV and to gall midge.
<b>SIKAMU</b>	Pure line	Oryza sativa	CRI (1997)	Ghana	CRI	Irrigated	110			5	Not susceptible to photoperiod.



DENOMINATION (SYNONYMS)	GENETIC NATURE	VARIETAL TYPE	OWNER OR SOURCE AND DATE OF CREATION	COUNTRY AND DATE OF REGISTRATION	MAINTAINER	PRODUCTION ECOSYSTEM	DAYS TO MATURITY (50%)	GRAIN TYPE	SEED WEIGHT (G/1000 SEEDS)	YIELD POTENTIAL (T/HA)	OTHER CHARACTERISTICS
<b>SIKASSOKA (WAB 181-18)</b>	Pure line	Oriza Sativa /Japonica	ADRAO	Mali (2002)	IER	Upland	95	Medium L=8.5 W=3.32	27	4	Tolerant to blast ; Resistant to lodging and shattering
<b>SINTANE DIOFFOR</b>	Pure line	Oryza sativa Indica	IRAT, ISRA	Senegal, Burkina Faso, Niger (1985)	ISRA, INRAN, INERA	Irrigated	120	Big L=8.3 W=2.8	35	4-6	Resistant to RYMV ; Susceptible to blast ; Good tolerance to weeds
<b>SMMG 88-13-1</b>	Pure line	Oryza Glaberrima	IER	Mali (1994)	IER	Deep-water	140	Medium L=8.4 W=3.1	25	4	Not susceptible to photoperiod ; Resistant to shattering, lodging after water withdrawal ; Medium susceptibility to stem borer ; Slightly susceptible to blast and to shriveling ; Good response to fertilizers.
<b>SMMG 88-15-1</b>	Pure line	Oryza Glaberrima	IER	Mali (1994)	IER	Deep-water	160	Long L=9.5 W=2.8	25	3	Not susceptible to photoperiod ; Resistant to shattering ; lodging after water withdrawal ; Medium susceptibility to stem borer ; Slightly susceptible to blast and to shriveling ; Good response to fertilizers
<b>SMMG 88-15-2</b>	Pure line	Oryza Glaberrima	IER	Mali (1994)	IER	Deep-water	160	Long L=9.9 W=2.7	24	3	Not susceptible to photoperiod ; Resistant a shattering ; Lodging after water withdrawal ; Medium susceptibility to stem borer ; Slightly susceptible to blast and to shriveling ; Good response to fertilizers.

DENOMINATION (SYNONYMS)	GENETIC NATURE	VARIETAL TYPE	OWNER OR SOURCE AND DATE OF CREATION	COUNTRY AND DATE OF REGISTRATION	MAINTAINER	PRODUCTION ECOSYSTEM	DAYS TO MATURITY (50%)	GRAIN TYPE	SEED WEIGHT (G/1000 SEEDS)	YIELD POTENTIAL (T/HA)	OTHER CHARACTERISTICS
<b>SMMG 88-20-2-1</b>	Pure line	Oryza Glaberrima	IER	Mali (1994)	IER	Deep-water	140	Short L=10.3 W=4.0	27	4	Not susceptible to photoperiod ; Resistant to shattering, lodging after water withdrawal ; Medium susceptibility to stem borer ; Slightly susceptible to blast and to shriveling ; Good response to fertilizers.
<b>SMMG 88-8-1-1</b>	Pure line	Oryza Glaberrima	IER	Mali (1994)	IER	Deep-water	140	Long L=8.7 W=2.8	23	4	Not susceptible to photoperiod ; Resistant to shattering ; lodging after water withdrawal ; Medium susceptibility to stem borer ; Slightly susceptible to blast and to shriveling ; Good response to fertilizers.
<b>SMMG 88-9</b>	Pure line	Oryza Glaberrima	IER	Mali (1994)	IER	Deep-water	145	Long L=10.0 W=3.2	26	4	Not susceptible to photoperiod ; Resistant to shattering, lodging after water withdrawal ; Medium susceptibility to stem borer ; Slightly susceptible to blast and to shriveling ; Good response to fertilizers.
<b>SOSSON POLON</b>	Pure line	Oryza sativa	IRAG	Guinea	IRAG	Lowland					Not susceptible to photoperiod.
<b>TCS-10</b>	Pure line	Oryza sativa	ISRA	Senegal	ISRA	Lowland					



DENOMINATION (SYNONYMS)	GENETIC NATURE	VARIETAL TYPE	OWNER OR SOURCE AND DATE OF CREATION	COUNTRY AND DATE OF REGISTRATION	MAINTAINER	PRODUCTION ECOSYSTEM	DAYS TO MATURITY (50%)	GRAIN TYPE	SEED WEIGHT (G/1000 SEEDS)	YIELD POTENTIAL (T/HA)	OTHER CHARACTERISTICS
<b>TE3</b>	Pure line	Oryza sativa	INERA	Burkina Faso (1980)	INERA	Upland/ Irrigated	90				
<b>TELIMANI (RPN2)</b>	Pure line	Oryza Sativa/Indica	IRRI	Mali (1998)	IER	Irrigated	115-125	L=9.5 W=3	24	5	Not susceptible to photoperiod ; Good response to fertilizers.
<b>TGR 301</b>	Pure line	Oryza sativa	ITRA	Togo		Irrigated		Long L=9.0			
<b>TGR 402</b>	Pure line	Oryza sativa	ADRAO	Togo, Côte d'Ivoire	ADRAO, ITRA, CNRA	Irrigated	110-120	Medium	31	3,5	Not susceptible to photoperiod
<b>TGR 68</b>	Pure line	Oryza sativa	ADRAO	Togo, Côte d'Ivoire	ADRAO, ITRA, CNRA	Irrigated	110-120			4	
<b>TGR 75</b>	Pure line	Oryza sativa	ITRA (1984)	Togo (1984)	ITRA	Irrigated / Lowland	120	Long L=9.0	24	3-5	Not susceptible to photoperiod.
<b>TGR 94</b>	Pure line	Oryza sativa	ITRA (1994)	Togo (1984)	ITRA	Irrigated	90	Long	37.5	2-4	Not susceptible to photoperiod.
<b>TGR1</b>	Pure line	Oryza sativa	ITRA (1984)	Togo (1984)	ITRA	Irrigated / Lowland	120	Long L=9.8	28	5-7	Not susceptible to photoperiod.
<b>TOX 10-11-4-A2</b>	Pure line	Oryza sativa	ADRAO (1992)	Burkina Faso (1992), Mali (2002)	ADRAO, INERA, IER	Upland	100-110	Medium L=9.4 W=3.2	27	3	Resistant to shattering ; Susceptible to ricce blast and lodging.
<b>TOX 3081</b>	Pure line	Oryza sativa	ADRAO	Benin	ADRAO, INRAB	Lowland					Not susceptible to photoperiod.
<b>TOX 728 -1</b>	Pure line	Oryza sativa Japonica	IITA	Burkina Faso, Senegal	IITA, INERA, ISRA	Irrigated/ Lowland	90 – 100	Medium L=9.3 W=2.7-2.9	23-26	6	Resistant to blast and to bacterial disease ; Resistant to lodging ; Tolerant to drought; Resistant to shattering ; amylose content=26.2%.
<b>TS 32-1</b>	Pure line	Oryza sativa	INERA	Burkina Faso (1960)	INERA	Irrigated	90				

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<b>VIJAVA</b>	Pure line	Oryza sativa Indica	INERA (1976)	Burkina Faso (1976)	ADRAO	Irrigated	145	L= 8.0 W=2.4	19	5-7	Not susceptible to photoperiod ; Susceptible to RYMV.
<b>WAB 176-B-B-25-HB</b>	Pure line	Interspecificque-Indica	ADRAO	Mali (2007)	IER	Upland	70	Long L=9.8 W=3	27	4,5	Resistant to lodging and shattering ; Tolerant to blast, to RYMV and to gall midge.
<b>WAB 450-11-1-P31-1-HB</b>	Pure line	Oryza sativa	IITA	Côte d'Ivoire ; Nigeria	IITA	Upland	90				
<b>WAB 450-1-B-P-38-HB</b>	Pure line	Oryza sativa	IITA	Côte d'Ivoire	IITA	Upland	90				
<b>WAB 56- 50</b>	Pure line	Oryza sativa Japonica	ADRAO (1989)	Côte d'Ivoire (1998), Burkina Faso	ADRAO	Upland	108	L=7.4 W=2.56	28	4	Not susceptible to photoperiod ; Good resistance to blast and to iron toxicity ; grain colour yellow
<b>WAB 56-104 (JIGIFA)</b>	Pure line	Oryza sativa Japonica	CNRA, ADRAO	Côte d'Ivoire (1989), Mali (2002)	CNRA, ADRAO, IER	Upland	105	L=7.6 W=2.5	31	4	Medium resistance to blast and susceptible to weeds ; grain colour pale yellow ; Amylose content=21.4% ;
<b>WAB 56-125</b>	Pure line	Oryza sativa Japonica	ADRAO (1992)	Burkina Faso (1992)	ADRAO, INERA,	Upland	105	L=9.15 W=2.72	29	3-4	Not susceptible to photoperiod ; Tolerant to drought
<b>WAB 56-39</b>	Pure line	Oryza sativa Japonica	INERA	Burkina Faso (1992)	INERA	Upland	98	L=9.13 W=2.49	29	4-5	Good grain quality, good response to Nitrogen ; Medium resistance to blast.



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<b>WAB 638-1</b>	Pure line	Oryza sativa Japonica	CNRA, ADRAO	Côte d'Ivoire (1992)	CNRA, ADRAO	Lowland	135	L=6.4 W=2.3	24	6	Excellent taste; Aromatic ; Poor tillering ; Susceptible to iron toxicity ; Resistant to blast ; Grain colour pale yellow ; amylose content= 20.8%
<b>WAB 748-6-5-HB</b>	Pure line	Interspecific- Indica	ADRAO	Mali (2007)	IER	Upland	70	Long L=9.3 W=3.3	27	5	Resistant to lodging and shattering ; Tolerant to blast, to RYMV and to gall midge.
<b>WAB 880-SG-73</b>	Pure line	Interspecific- Indica	ADRAO	Mali (2007)	IER	Upland	75	Long L=9.5 W=3.1	36	4,5	Resistant to lodging and shattering ; Tolerant to blast, to RYMV and to gall midge.
<b>WAB 96-1-1</b>	Pure line	Oryza sativa Japonica	ADRAO	Côte d'Ivoire (1989)	CNRA	Upland	120		28	4	Resistance to lodging, to drought, to blast ; Grain colour pale yellow ; amylose content=21.6 ; poor threshability
<b>WAB IR12979</b>	Pure line	Oryza sativa	IITA	Burkina Faso (1995)	INERA	Irrigated/ Lowland					
<b>WAR-1</b>	Pure line	Oryza sativa	ADRAO	Senegal	ADRAO	Irrigated					
<b>WAR-2</b>	Pure line	Oryza sativa	ADRAO	Senegal	ADRAO	Irrigated					
<b>WAR-77</b>	Pure line	Oryza sativa	ADRAO	Senegal, Guinea	ADRAO, IRAG	Irrigated, Mangrove					Not susceptible to photoperiod.
<b>WASSA (IR- 32307-107-3-2-2</b>	Pure line	Oryza Sativa Indica	IRRI	Mali (1998)	IER	Irrigated	110 -120	L=8.5 W=2.5	22	6	Not susceptible to photoperiod ; Good response to fertilizers.

DENOMINATION (SYNONYMS)	GENETIC NATURE	VARIETAL TYPE	OWNER OR SOURCE AND DATE OF CREATION	COUNTRY AND DATE OF REGISTRATION	MAINTAINER	PRODUCTION ECOSYSTEM	DAYS TO MATURITY (50%)	GRAIN TYPE	SEED WEIGHT (G/1000 SEEDS)	YIELD POTENTIAL (T/HA)	OTHER CHARACTERISTICS
<b>WITA 1</b>	Pure line	Oryza sativa Indica	ADRAO (1992)	Guinea, Nigeria Benin Niger (1996) Côte d'Ivoire (1998)	ADRAO, IRAG, IITA, INRAB, INRAN, CNRA	Irrigated/Lowland	90-130	Long L=7.51 W=2.18	26-27	9	Resistant to blast and lodging. Susceptible to RYMV, to iron toxicity ; grain colour pale yellow; amylose content=26.8% ;
<b>WITA 3</b>	Pure line	Oryza sativa Indica	CNRA, ADRAO	Côte d'Ivoire (1992)	CNRA, ADRAO	Irrigated	125		27	9	Medium tolerance to iron toxicity ; poor tillering ; Medium susceptibility to RYMV ;
<b>WITA 4</b>	Pure line	Oryza sativa	ADRAO	Togo		Irrigated					
<b>WITA 7</b>	Pure line	Oryza sativa Indica	CNRA, ADRAO	Côte d'Ivoire (1992)	ADRAO	Irrigated/Lowland	125	L=7.6 W=2.2	25	8	Medium resistance to RYMV ; Susceptible to iron toxicity ; Grain colour pale yellow ; amylose content=28.5%.
<b>WITA 8</b>	Pure line	Oryza sativa Indica	IITA, ADRAO (1992)	Niger, Mali, Burkina Faso Cote d'Ivoire (1998)	IITA /ADRAO CNRA	Irrigated/Lowland	120-125	Long L=7.17 W=2.44	28	8,5	Tolerant to RYMV ; Susceptible to bacterial disease ; Non susceptible to photoperiod ; amylose content=26.9% ; Susceptible to iron toxicity ;
<b>WITA 9</b>	Pure line	Oryza sativa Indica	ADRAO (1992)	Niger, Côte d'Ivoire (1998)	ADRAO CNRA	Irrigated/Lowland	120	Medium L=9.30 W=2.65	24	10	Resistant to RYMV ; Susceptible to bacterial disease ; Non susceptible to photoperiod ; Susceptible to iron toxicity. grain colour pale yellow ;
<b>WONKIFONG</b>	Pure line	Oryza sativa	IRAG	Guinea	IRAG	Mangrove					Not susceptible to photoperiod.

