

Myanmar Long Grain White Rice 5% Broken (Special)



1. Grain Composition

(a) Whole Kernel & Head Rice	95% Min
(b) Broken (2/3 basis)	5% Max
N.B- Size of Brokens	(-) 0.66
(c) Average grain length /mm	6.5 mm Above

2. Paddy

5pcs per kg

3. Maximum Allowance of Mixture

(a) Yellow Kernels	0.5 %
(b) Damaged Kernels	2.0%
(c) Foreign Matters	0.5%
(d) Foreign Kernels	3.0%
(e) Red & Red Streaked Kernels	2.0%
(f) Chalky Kernels	6.0%

4. Milling Degree

Well Milled Double Polished Sortexed

5. Moisture Content

14.0 % Max

N.B

(1)Size of Broken is determined in Proportion to the Average Length of the Unbroken Kernels.

(2) Maximum Allowance of Mixture in Damage, Red and Red Streaked Kernels and Chalky Kernels may be measured from the rice.

Myanmar Long Grain White Rice 5% Broken (Normal)



1. Grain Composition

(a) Whole Kernel & Head Rice	95% Min
(b) Broken (2/3 basis)	5% Max
N.B- Size of Brokens	(-) 0.66
(c) Average grain length /mm	6.0 mm Min

2. Paddy

5pc per kg

3. Maximum Allowance of Mixture

(a) Yellow Kernels	0.5 %
(b) Damaged Kernels	2.0%
(b) Foreign Matters	0.5%
(c) Foreign Kernels	3.0%
(d) Red & Red Streaked Kernels	2.0%
(e) Chalky Kernels	6.0%

4. Milling Degree

Well Milled Double Polished Sortexed

5. Moisture Content

14.0 % Max

N.B

(1)Size of Broken is determined in Proportion to the Average Length of the Unbroken Kernels.

(2) Maximum Allowance of Mixture in Damage, Red and Red Streaked Kernels and Chalky Kernels may be measured from the rice.

Myanmar Long Grain White Rice 10% Broken (Special)



1. Grain Composition

(a) Whole Kernel & Head Rice	90% Min
(b) Broken (2/3 basis)	10% Max
N.B- Size of Brokens	(-) 0.66
(c) Average grain length /mm	6.5 mm Above

2. Paddy

5pcs per kg

3. Maximum Allowance of Mixture

(a) Yellow Kernels	0.5 %
(b) Damaged Kernels	2.0%
(b) Foreign Matters	0.5%
(c) Foreign Kernels	5.0%
(d) Red & Red Streaked Kernels	3.0%
(e) Chalky Kernels	6.0%

4. Milling Degree

Well Milled Double Polished Sortexed

5. Moisture Content

14.0 % Max

N.B

- (1)Size of Broken is determined in Proportion to the Average Length of the Unbroken Kernels.
- (2) Maximum Allowance of Mixture in Damage, Red and Red Streaked Kernels and Chalky Kernels may be measured from the rice.

Myanmar Long Grain White Rice 10% Broken (Normal)



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(a) Whole Kernel & Head Rice	90% Min
(b) Broken (2/3 basis)	10% Max
N.B- Size of Brokens	(-) 0.66
(c) Average grain length /mm	6.0 mm Min

2. Paddy

5pcs per kg

3. Maximum Allowance of Mixture

(a) Yellow Kernels	0.5 %
(b) Damaged Kernels	2.0%
(b) Foreign Matters	0.5%
(c) Foreign Kernels	3.0%
(d) Red & Red Streaked Kernels	3.0%
(e) Chalky Kernels	6.0%

4. Milling Degree

Well Milled Double Polished Sortexed

5. Moisture Content

14.0 % Max

N.B

(1)Size of Broken is determined in Proportion to the Average Length of the Unbroken Kernels.

(2) Maximum Allowance of Mixture in Damage, Red and Red Streaked Kernels and Chalky Kernels may be measured from the rice.

Myanmar Long Grain White Rice 15% Broken (Special)



1. Grain Composition

(a) Whole Kernel & Head Rice	85% Min
(b) Broken (2/3 basis)	15% Max
N.B- Size of Brokens	(-) 0.66
(c) Average grain length /mm	6.5 mm Above

2. Paddy

5pcs per kg

3. Maximum Allowance of Mixture

(a) Yellow Kernels	1.0 %
(b) Damaged Kernels	3.0%
(b) Foreign Matters	0.5%
(c) Foreign Kernels	5.0%
(d) Red & Red Streaked Kernels	3.0%
(e) Chalky Kernels	6.0%

4. Milling Degree

Well Milled Double Polished Sortexed

5. Moisture Content

14.0 % Max

N.B

- (1)Size of Broken is determined in Proportion to the Average Length of the Unbroken Kernels.
- (2) Maximum Allowance of Mixture in Damage, Red and Red Streaked Kernels and Chalky Kernels may be measured from the rice.

Myanmar Long Grain White Rice 15% Broken (Normal)



1. Grain Composition

(a) Whole Kernel & Head Rice	85% Min
(b) Broken (2/3 basis)	15% Max
N.B- Size of Brokens	(-) 0.66
(c) Average grain length /mm	6.0 mm Min

2. Paddy

5pcs per kg

3. Maximum Allowance of Mixture

(a) Yellow Kernels	1.0 %
(b) Damaged Kernels	3.0%
(b) Foreign Matters	0.5%
(c) Foreign Kernels	5.0%
(d) Red & Red Streaked Kernels	3.0%
(e) Chalky Kernels	6.0%

4. Milling Degree

Well Milled Double Polished Sortexed

5. Moisture Content

14.0 % Max

N.B

- (1)Size of Broken is determined in Proportion to the Average Length of the Unbroken Kernels.
- (2) Maximum Allowance of Mixture in Damage, Red and Red Streaked Kernels and Chalky Kernels may be measured from the rice.

Myanmar Long Grain White Rice 25% Broken (Special)

1. Grain Composition

(a) Whole Kernels & Head Rice	75% Min
(b) Broken (2/3 basis)	25% Max
N.B- Size of Brokens	(-) 0.66
(c) Average grain length /mm	6.5 mm Above

2. Paddy

10 pcs per kg

3. Maximum Allowance of Mixture

(a) Yellow Kernels	1.0 %
(b) Damaged Kernels	3.0%
(b) Foreign Matters	0.5%
(c) Foreign Kernels	5.0%
(d) Red & Red Streaked Kernels	3.0%
(e) Chalky Kernels	6.0%

4. Milling Degree

Well Milled Double Polished Sortexed

5. Moisture Content

14.0 % Max

N.B

- (1) Size of Broken is determined in Proportion to the Average Length of the Unbroken Kernels.
- (2) Maximum Allowance of Mixture in Damage, Red and Red Streaked Kernels and Chalky Kernels may be measured from the rice.

Myanmar Long Grain White Rice 25% Broken (Normal)



1. Grain Composition

(a) Whole Kernels & Head Rice 75% Min

(b) Broken (2/3 basis) 25% Max

N.B- Size of Broken (-) 0.66

(c) Average grain length /mm 6.0 mm Min

2. Paddy 10 pcs per kg

3. Maximum Allowance of Mixture

(a) Yellow Kernels 1.0 %

(b) Damaged Kernels 3.0%

(b) Foreign Matters 0.5%

(c) Foreign Kernels 5.0%

(d) Red & Red Streaked Kernels 3.0%

(e) Chalky Kernels 6.0%

4. Milling Degree Well Milled Double Polished Sortexed

5. Moisture Content 14.0 % Max

N.B

(1) Size of Broken is determined in Proportion to the Average Length of the Unbroken Kernels.

(2) Maximum Allowance of Mixture in Damage, Red and Red Streaked Kernels and Chalky Kernels may be measured from the rice.

Myanmar Long Grain White Rice 25% Broken
(Reasonably Well Milled)



1. Grain Composition

(a) Whole Kernels & Head Rice	75% Min
(b) Broken (2/3 basis)	25% Max
N.B- Size of Brokens	(-) 0.60
(c) Average grain length /mm	6.0 mm Min

2. Paddy

35 pcs per kg

3. Maximum Allowance of Mixture

(a) Yellow Kernels	1.5 %
(b) Damaged Kernels	3.0%
(b) Foreign Matters	1.0%
(c) Foreign Kernels	-
(d) Red & Red Streaked Kernels	3.0%
(e) Chalky Kernels	8.0%

4. Milling Degree

Reasonably Well Milled

5. Moisture Content

14.0 % Max

N.B

- (1) Size of Broken is determined in Proportion to the Average Length of the Unbroken Kernels.
- (2) Maximum Allowance of Mixture in Damage, Red and Red Streaked Kernels and Chalky Kernels may be measured from the rice.

Myanmar Medium Grain White Rice 5% Broken



1. Grain Composition

(a) Whole Kernel & Head Rice	95% Min
(b) Broken (2/3 basis)	5% Max
N.B- Size of Broken	(-) 0.66
(c) Average grain length /mm	>5.2, ≤6.0 mm

2. Paddy

5pcs per kg

3. Maximum Allowance of Mixture

(a) Yellow Kernels	0.5 %
(b) Damaged Kernels	2.0%
(c) Foreign Matters	0.5%
(d) Foreign Kernels	3.0%
(e) Red & Red Streaked Kernels	2.0%
(f) Chalky Kernels	6.0%

4. Milling Degree

Well Milled Double Polished Sortexed

5. Moisture Content

14.0 % Max

N.B

(1)Size of Broken is determined in Proportion to the Average Length of the Unbroken Kernels.

(2) Maximum Allowance of Mixture in Damage, Red and Red Streaked Kernels and Chalky Kernels may be measured from the rice.

Myanmar Medium Grain White Rice 10% Broken



1. Grain Composition

(a) Whole Kernel & Head Rice	90% Min
(b) Broken (2/3 basis)	10% Max
N.B- Size of Brokens	(-) 0.66
(c) Average grain length /mm	>5.2, ≤6.0 mm

2. Paddy

5pcs per kg

3. Maximum Allowance of Mixture

(a) Yellow Kernels	0.5 %
(b) Damaged Kernels	2.0%
(b) Foreign Matters	0.5%
(c) Foreign Kernels	5.0%
(d) Red & Red Streaked Kernels	3.0%
(e) Chalky Kernels	6.0%

4. Milling Degree

Well Milled Double Polished Sortexed

5. Moisture Content

14.0 % Max

N.B

(1)Size of Broken is determined in Proportion to the Average Length of the Unbroken Kernels.

(2) Maximum Allowance of Mixture in Damage, Red and Red Streaked Kernels and Chalky Kernels may be measured from the rice.

Myanmar Medium Grain White Rice 15% Broken



1. Grain Composition

(a) Whole Kernel & Head Rice	85% Min
(b) Broken (2/3 basis)	15% Max
N.B- Size of Brokens	(-) 0.66
(c) Average grain length /mm	>5.2, ≤6.0 mm

2. Paddy

5pcs per kg

3. Maximum Allowance of Mixture

(a) Yellow Kernels	1.0 %
(b) Damaged Kernels	3.0%
(b) Foreign Matters	0.5%
(c) Foreign Kernels	5.0%
(d) Red & Red Streaked Kernels	3.0%
(e) Chalky Kernels	6.0%

4. Milling Degree

Well Milled Double Polished Sortexed

5. Moisture Content

14.0 % Max

N.B

(1)Size of Broken is determined in Proportion to the Average Length of the Unbroken Kernels.

(2) Maximum Allowance of Mixture in Damage, Red and Red Streaked Kernels and Chalky Kernels may be measured from the rice.

Myanmar Medium Grain White Rice 25% Broken



1. Grain Composition

- | | |
|-------------------------------|---------------|
| (a) Whole Kernels & Head Rice | 75% Min |
| (b) Broken (2/3 basis) | 25% Max |
| N.B- Size of Brokens | (-) 0.66 |
| (c) Average grain length /mm | >5.2, ≤6.0 mm |

2. Paddy

10 pcs per kg

3. Maximum Allowance of Mixture

- | | |
|--------------------------------|-------|
| (a) Yellow Kernels | 1.0 % |
| (b) Damaged Kernels | 3.0% |
| (b) Foreign Matters | 0.5% |
| (c) Foreign Kernels | 5.0% |
| (d) Red & Red Streaked Kernels | 3.0% |
| (e) Chalky Kernels | 6.0% |

4. Milling Degree

Well Milled Double Polished Sortexed

5. Moisture Content

14.0 % Max

N.B

- (1) Size of Broken is determined in Proportion to the Average Length of the Unbroken Kernels.
- (2) Maximum Allowance of Mixture in Damage, Red and Red Streaked Kernels and Chalky Kernels may be measured from the rice.

**Myanmar Medium Grain White Rice 25% Broken
(Reasonably Well Milled)**



1. Grain Composition

(a) Whole Kernels & Head Rice	75% Min
(b) Broken (2/3 basis)	25% Max
N.B- Size of Brokens	(-) 0.60
(c) Average grain length /mm	>5.2, ≤6.0 mm

2. Paddy

35 pcs per kg

3. Maximum Allowance of Mixture

(a) Yellow Kernels	1.5 %
(b) Damaged Kernels	3.0%
(b) Foreign Matters	1.0%
(c) Foreign Kernels	-
(d) Red & Red Streaked Kernels	3.0%
(e) Chalky Kernels	8.0%

4. Milling Degree

Reasonably Well Milled

5. Moisture Content

14.0 % Max

N.B

- (1) Size of Broken is determined in Proportion to the Average Length of the Unbroken Kernels.
- (2) Maximum Allowance of Mixture in Damage, Red and Red Streaked Kernels and Chalky Kernels may be measured from the rice.

**Myanmar Parboiled Rice 5% Broken
(Well Milled Double Polished & Sortexed)**



1. Classification of Grain Length

Grain Length (mm)	5.8 mm and above
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2. Grain Composition

(a) Whole Kernel & Head Rice	95% (min)
(b) Broken Kernels	5% (max)
- Size of Broken Kernels (% of AGL)	$\leq 66\frac{2}{3}$ Basic)
(c) Paddy	5 pcs per kg

3. Maximum Allowance of Mixture

(a) Yellow Kernels	0.7 %
(b) Damaged Kernels	2.4%
(c) Foreign Matters	0.5%
(d) Foreign Kernels	3.8%
(e) Red & Red Streaked Kernels	3.0%
(f) Partly Gelatinized Kernels	3.0%
(g) Black Kernels	0.2 %
(h) Partly Black Kernels	0.5 %
(i) Pack Kernels	0.5%

4. Milling Degree	Well milled double polished sortexed
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5. Moisture Content	14.0 % Max
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N.B

- (1) Size of Broken is determined in Proportion to the Average Length of the Unbroken Kernels.
- (2) Maximum Allowance of Mixture in Damage, Red and Red Streaked Kernels and Chalky Kernels may be measured from the rice.

Myanmar Broken Rice A1:2 (Sortexed)



1. Grain Composition

- | | | |
|-----|--------------|-----------|
| (a) | Brokens No.1 | - 50% Min |
| (b) | Brokens No.2 | - 50% Max |

2. Maximum Allowance of Mixture

- | | | |
|-----|------------------------|---------------------------------------|
| (a) | Lesser Grades (C1) | - 5% Max |
| (b) | Point & Dusts | - 0.5% Max |
| (c) | Yellow Kernels | - 1% Max |
| (d) | Damage Kernels | - 1% Max |
| (e) | Chalky Kernels | - 8% Max |
| (f) | Foreign Matter & Paddy | - 0.5% Max (20 Grass Seed Max per Kg) |

3. Moisture	- 14.5% Max
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4. Milling Degree	- Well Milled
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Myanmar Broken Rice B1:2 (Sortexed)



1. Grain Composition

- (a) Broken No.1 - 50% Min
- (b) Broken No.2 - 50% Max

2. Maximum Allowance of Mixture

- (a) Lesser Grades (C1) - 5% Max
- (b) Point & Dusts - 0.5% Max
- (c) Yellow Kernels - 1% Max
- (d) Damage Kernels - 1% Max
- (e) Chalky Kernels - 8% Max
- (f) Foreign Matter & Paddy - 0.5% Max (20 Grass Seed Max per Kg)

3. Moisture - 14.5% Max

4. Milling Degree - Reasonably Well Milled

Myanmar Broken Rice B1:2 (Non Sortexed)



1. Grain Composition

- | | | |
|-----|--------------|-----------|
| (a) | Brokens No.1 | - 50% Min |
| (b) | Brokens No.2 | - 50% Max |

2. Maximum allowance of mixture

- | | | |
|-----|------------------------|-----------------------------------|
| (a) | Lesser Grade | - 5.0% |
| (b) | Point & Dusts | - 1.0% |
| (c) | Yellow Kernels | - 2.0% |
| (d) | Damaged Kernels | - 1.0% |
| (e) | Chalky Kernels | - 8.0% |
| (f) | Foreign Matter & Paddy | - 1.0% (20 Grass Seed Max per Kg) |

- | | |
|-------------------|--------------------------|
| 3. Milling Degree | - Reasonably Well Milled |
|-------------------|--------------------------|

- | | |
|---------------------|---------|
| 4. Moisture Content | - 14.0% |
|---------------------|---------|