

# **CEREALS (GRADING AND MARKING) RULES, 1966**

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#### **CEREALS (GRADING AND MARKING) RULES, 1966**

In exercise of the powers conferred by Sec. 3 of the Agricultural Produce (Grading and Marking) Act, 1937(1 of 1937), the Central Government hereby makes the following rules, the same having been previously published as required by the said section namely:

#### 1. Short title and application :-

- (1) These rules may be called the Cereals (Grading and Marking) Rules, 1966.
- (2) They shall apply to the following cereals namely:
- (a) Paddy (unhusked grains) and Rice (husked grains) of Oryza sativa L"
- (b) Wheat (Triticum vulgare and Triticum durum Desf.);
- (c) Gram (Cicer arietinum L.);
- (d) Jowar (Sorghum vulgare pers);

(e) Maize (Zeamays L.);

(f) Barley (Hordeum vulgare L.);

(g) Ragi (Eleusine coracana L Gaertn.); and

(h) Bajra (Pennisetum typhoides stapf and Hubbard.) grown in India and traded in the markets; Marketing Cooperatives, Warehouses and similar marketing institutions.

# 2. Classification of varieties :-

For the purpose of these rules,-

(i) Paddy and rice of different varieties shall be classified into four classes namely, Superfine, Fine, Medium and Common (Coarse). Rice shall be classified on the basis of size, aroma, appearance and such other factors as may be prescribed and paddy shall also be classified on the basis of the same factors as are applicable in the case of resultant rice. The commercial varieties so classified are as indicated in Schedule I. Rice for the purpose of grading shall be further classified according to the method of processing into (a) raw and (b) parboiled. Under each of the above sub-classes there shall be two further groups namely, (1) machine milled and (2) handpounded. Broken rice derived as a result of processing, shall be classified into two classes namely, (1) Fine brokens, derived from scented varieties of rice and (2) Common brokens derived from non-scented varieties;

(ii) Wheat of Triticum vulgare species shall comprise three colour groups namely, white, amber and red and that of Triticum durum shall comprise two colour groups only namely, red and amber;

(iii) Jowar shall be classified into two groups namely, Rabi Jowar grown in winter and Kharif Jowar grown in summer;

(iv) Gram shall be classified into two classes namely, Kabuli gram comprising bold types and Desi Gram comprising other types.

## 3. Grade designation :-

The grade designations to indicate the quality of different cereals, referred to in Cl. (ii) of rule 1, are those set out in column 1 of the Schedules II to XXIII.

# 4. Definition of quality :-

The general and special characteristics, constituting quality, prescribed for different grade designations indicated in column 1 of the Sche- dules II to XXIII are those specified in the corresponding entries in columns headed "Special Characteristics' and "General Characteristics" respectively of the said Schedules.

## SCHEDULE 1 SCHEDULE

Name of the States	Name of variet	ies			
	Superfine	Fine	Medium	Common/Coarse	
Uttar Pradesh .	Basmati	1. Raimunia	1. Lakara	1. Cadra	
		2. Ramjwain	2. Gajraj	2. Sathi	
		3. Hansaraj	3. Didwa	3. Sylhet	
		4. Rambhog	4. Anjana		
		5. Kalanamak			
West Bengal .		1. Kalarnkathi	1. Kamasal	1. Malabati	
		2. Bhasamanik	2. Dhulia	2. Ponlal (Ponali)	
		3. Jatakalma	3. Sundermukhi	3. Kankal	
		4. Jhingasal	4, Najra	4. Naizar	
		5. Patnai	5. Magura 1' 1242	5. Kalmota	
		6. Taugra	6. Nona		
		7. Kalma	7. Dankisaru		
			8. Gorkalana		
			9. Gurpatnai		
			10. Rajtoosal		
Mysore .				1. Malnadgidda	
				2. Mallublu	
Punjab .	Basmati	1. Hansraj			
		2. Ramjwain Sone			
Name of the States			Name of varieties		
	Superfine	Fine	Medium	Con'-mon/Coarse	
Madras	Konakuruvai	1. White Sirumani		1. Red Kar	

		dt. 16) Kuthravali	or Kothmali	samp.	2. Kullankar 3. Sarapalle (Adt. 19)
				l	
<u>CHEDULE 2</u> CHEDULE					
See rule 3 ar	nd rule 4) Grade	e designations	and definition	of quality of Pad	ldy
Grade	Special ch	aracteristics			
lesignation					
	(Maximum	limit of tolera	nce)		General characteristics
	Foreign	Admixture,	Damage	d	
	matter	(per cent	Immatur	re	
	(percent	bywt.)	Weeville	ed	
	bywt.)		(per cen	t by wt.)	
1	2	3	4		5
1	1.0	5.0	1.0		Paddy shall:
11	2.0	10.0	2.0		(a) be the dried mature grains
					(with husk) of Oryza sativa, L;
III	4.0	15.0	5.0		(b) have uniform size, shape and
					colour;
IV	7.0	30.0	10.0		(c) be hard, clean, wholesome and
					free from moulds, weevils,
					obnoxious smell, discolou
					ration, admixture of deleterious
					substances and all other impu
					rities except to the extent
					indicated in the Schedule;
					(d) be in sound merchantable
					condition; and
					(e) not have moisture exceeding 14
	_				per cent.
DEFINITIONS	5:				
Foreign matt	er. It includes d	lust, stones, lu	mps of earth,	chaff, stem or st	raw and any other
impurity.		, ,	, ,		,
	Imixture of othe	r foodgrains in	paddy, 0.5 p	er cent of the oth	er food
		-			shall be treated as
foreign matte			, ,	·	
			all be conside	ered as admixture	1.
		ior varieties sh	un be conside		
Admixture. P	resence of infer			ured, damage and	discolouration materi
Admixture. P Damaged. Gi	Presence of infer rains that are in	ternally damag	ed or discolou	· · · · · · · · · · · · · · · · · · ·	
Admixture. P Damaged. Gr ally affecting	Presence of infer rains that are in	ternally damag e proportion of	ed or discolou damaged gra	· · · · · · · · · · · · · · · · · · ·	discolouration materi
Admixture. P Damaged. Gi ally affecting Immature. G	Presence of infer rains that are in the quality. The rains that are no	ternally damag e proportion of ot properly dev	ed or discolou damaged gra eloped.	· · · · · · · · · · · · · · · · · · ·	d discolouration materi eed 5.0 per cent for grades IV.
Admixture. P Damaged. Gi ally affecting Immature. G	Presence of infer rains that are in the quality. The rains that are no	ternally damag e proportion of ot properly dev	ed or discolou damaged gra eloped.	ains shall not exce	d discolouration materi eed 5.0 per cent for grades IV.
Admixture. P Damaged. Gi ally affecting Immature. G Weevilled. G insects.	Presence of infer rains that are in the quality. The rains that are no	ternally damag e proportion of ot properly dev	ed or discolou damaged gra eloped.	ains shall not exce	d discolouration materi eed 5.0 per cent for grades IV.
Admixture. P Damaged. Gi ally affecting Immature. G Weevilled. G insects. 6CHEDULE 3	Presence of infer rains that are in the quality. The rains that are no	ternally damag e proportion of ot properly dev	ed or discolou damaged gra eloped.	ains shall not exce	d discolouration materi eed 5.0 per cent for grades IV.
Admixture. P Damaged. Gi ally affecting Immature. G Weevilled. G insects. SCHEDULE 3 SCHEDULE	resence of infer rains that are in the quality. Th rains that are no rains that are pa	ternally damag e proportion of ot properly dev artially or whol	ed or discolor damaged gra eloped. ly bored or ea	ains shall not exce	d discolouration materi eed 5.0 per cent for grades IV. other grain
Admixture. P Damaged. Gi ally affecting Immature. G Weevilled. G insects. <u>SCHEDULE 3</u> SCHEDULE (See rule 3 a	resence of infer rains that are in the quality. Th rains that are no rains that are pa	ternally damag e proportion of ot properly dev artially or whol	ed or discolor damaged gra eloped. ly bored or ea	ains shall not exce	d discolouration materi eed 5.0 per cent for grades IV. other grain
Admixture. P Damaged. Gi ally affecting Immature. G Weevilled. G insects. SCHEDULE 3 SCHEDULE	resence of infer rains that are in the quality. The rains that are no rains that are pa and rule 4) Grad	ternally damag e proportion of ot properly dev artially or whol	ed or discolor damaged gra eloped. ly bored or ea	ains shall not exce	d discolouration materi eed 5.0 per cent for grades IV. other grain
Admixture. P Damaged. Gi ally affecting Immature. G Weevilled. G insects. <u>SCHEDULE 3</u> SCHEDULE (See rule 3 a	resence of infer rains that are in the quality. The rains that are no rains that are pa and rule 4) Grad	ternally damag e proportion of ot properly dev artially or whol	ed or discolor damaged gra eloped. ly bored or ea	ains shall not exce	d discolouration materi eed 5.0 per cent for grades IV.
Admixture. P Damaged. Gi ally affecting Immature. G Weevilled. G insects. SCHEDULE 3 SCHEDULE 3 SCHEDULE (See rule 3 a Grade	resence of infer rains that are in the quality. The rains that are no rains that are pa and rule 4) Grad	ternally damag e proportion of ot properly dev artially or whol	ed or discolor damaged gra eloped. ly bored or ea and definition	ains shall not exce	d discolouration materi eed 5.0 per cent for grades IV. other grain
Admixture. P Damaged. Gi ally affecting Immature. G Weevilled. G insects. SCHEDULE 3 SCHEDULE 3 SCHEDULE (See rule 3 a Grade	resence of infer rains that are in the quality. The rains that are no rains that are pa and rule 4) Grad	ternally damag e proportion of ot properly dev artially or whol le designations aracteristics	ed or discolor damaged gra eloped. ly bored or ea and definition	ains shall not exce	d discolouration materi eed 5.0 per cent for grades IV. other grain w Milled Superfine Rice and Raw Milled fine Rice
Admixture. P Damaged. Gi ally affecting Immature. G Weevilled. G insects. GCHEDULE 3 GCHEDULE 3 GCHEDULE (See rule 3 a Grade	resence of infer rains that are in the quality. The rains that are no rains that are part and rule 4) Grad Special cha (Maximum	ternally damag e proportion of ot properly dev artially or whol le designations aracteristics	ed or discolor damaged gra eloped. ly bored or ea and definition	ains shall not exce	d discolouration materi eed 5.0 per cent for grades IV. other grain w Milled Superfine Rice and Raw Milled fine Rice
Admixture. P Damaged. Gi ally affecting Immature. G Weevilled. G insects. SCHEDULE 3 SCHEDULE 3 SCHEDULE (See rule 3 a Grade	resence of infer rains that are in the quality. The rains that are no rains that are parains that are parains that are parains that are parains rains that are parains that are parains rains that are parains rains that are parains that are parains rains that are parains rains	ternally damag e proportion of ot properly dev artially or whol le designations aracteristics limit of tolerar Admixture	ed or discolor damaged gra eloped. ly bored or ea and definition ce) Broken	ains shall not exce aten by weevil or n of quality of Ra Damaged and	d discolouration materi eed 5.0 per cent for grades IV. other grain w Milled Superfine Rice and Raw Milled fine Rice
Admixture. P Damaged. Gi ally affecting Immature. G Weevilled. G insects. SCHEDULE 3 SCHEDULE 3 SCHEDULE (See rule 3 a Grade	resence of infer rains that are in the quality. The rains that are no rains that are parains that are parains that are parains that are parains rains that are parains that are parains rains that are parains	ternally damag e proportion of ot properly dev artially or whol le designations aracteristics limit of tolerar Admixture (per cent	ed or discolor damaged gra eloped. ly bored or ea and definition ce) Broken (per cent	ains shall not exce aten by weevil or n of quality of Ra Damaged and dis-coloured	d discolouration materi eed 5.0 per cent for grades IV. other grain w Milled Superfine Rice and Raw Milled fine Rice General characteristics
Admixture. P Damaged. Gi ally affecting Immature. G Weevilled. G insects. SCHEDULE 3 SCHEDULE 3 SCHEDULE (See rule 3 a Grade	and rule 4) Grad Special cha (Maximum Foreign (per cent	ternally damag e proportion of ot properly dev artially or whol le designations aracteristics limit of tolerar Admixture (per cent	ed or discolor damaged gra eloped. ly bored or ea and definition ce) Broken (per cent	ains shall not exce aten by weevil or n of quality of Ra Damaged and dis-coloured chalky, Imma-	d discolouration materi eed 5.0 per cent for grades IV. other grain w Milled Superfine Rice and Raw Milled fine Rice General characteristics
Admixture. P Damaged. Gi ally affecting Immature. G Weevilled. G insects. SCHEDULE 3 SCHEDULE 3 SCHEDULE (See rule 3 a Grade	and rule 4) Grad Special cha (Maximum Foreign (per cent	ternally damag e proportion of ot properly dev artially or whol le designations aracteristics limit of tolerar Admixture (per cent	ed or discolor damaged gra eloped. ly bored or ea and definition ce) Broken (per cent	ains shall not exce aten by weevil or n of quality of Ra Damaged and dis-coloured chalky, Imma- ture and Green	d discolouration materi eed 5.0 per cent for grades IV. other grain w Milled Superfine Rice and Raw Milled fine Rice General characteristics
Admixture. P Damaged. Gi ally affecting Immature. G Weevilled. G insects. SCHEDULE 3 SCHEDULE 3 SCHEDULE (See rule 3 a Grade	and rule 4) Grad Special cha (Maximum Foreign (per cent	ternally damag e proportion of ot properly dev artially or whol le designations aracteristics limit of tolerar Admixture (per cent	ed or discolor damaged gra eloped. ly bored or ea and definition ce) Broken (per cent	ains shall not exce aten by weevil or n of quality of Ra Damaged and dis-coloured chalky, Imma- ture and Green (per cent by	d discolouration materi eed 5.0 per cent for grades IV. other grain w Milled Superfine Rice and Raw Milled fine Rice General characteristics
Admixture. P Damaged. Gi ally affecting Immature. G Weevilled. G insects. SCHEDULE 3 SCHEDULE (See rule 3 a Grade designation	resence of infer rains that are in the quality. The rains that are no rains that are parameter rains that are parameter and rule 4) Grad Special cha (Maximum Foreign matter (per cent bywt.)	ternally damag e proportion of ot properly dev artially or whol le designations aracteristics limit of tolerar Admixture (per cent bywt.)	ed or discolor damaged gra eloped. ly bored or ea and definition cce) Broken (per cent bywt.)	ains shall not exce aten by weevil or n of quality of Ra Damaged and dis-coloured chalky, Imma- ture and Green (per cent by weight)	d discolouration materi eed 5.0 per cent for grades IV. other grain w Milled Superfine Rice and Raw Milled fine Rice General characteristics
Admixture. P Damaged. Gi ally affecting Immature. G Weevilled. G insects. 6CHEDULE 3 6CHEDULE 3 6CHEDULE (See rule 3 a Grade designation	resence of infer rains that are in the quality. The rains that are no rains that are particular and rule 4) Grad Special cha (Maximum Foreign matter (per cent bywt.) 2	ternally damag e proportion of ot properly dev artially or whol le designations aracteristics limit of tolerar Admixture (per cent bywt.) 3	ed or discolor damaged gra eloped. ly bored or ea and definition ce) Broken (per cent bywt.) bywt.) 4	aten by weevil or aten by weevil or n of quality of Ra Damaged and dis-coloured chalky, Imma- ture and Green (per cent by weight) 5	d discolouration materi eed 5.0 per cent for grades IV. other grain w Milled Superfine Rice and Raw Milled fine Rice General characteristics General characteristics
Admixture. P Damaged. Gi ally affecting Immature. G Weevilled. G insects. 6CHEDULE 3 6CHEDULE 3 6CHEDULE (See rule 3 a Grade designation	resence of infer rains that are in the quality. The rains that are no rains that are particular and rule 4) Grad Special cha (Maximum Foreign matter (per cent bywt.) 2	ternally damag e proportion of ot properly dev artially or whol le designations aracteristics limit of tolerar Admixture (per cent bywt.) 3	ed or discolor damaged gra eloped. ly bored or ea and definition ce) Broken (per cent bywt.) bywt.) 4	aten by weevil or aten by weevil or n of quality of Ra Damaged and dis-coloured chalky, Imma- ture and Green (per cent by weight) 5	d discolouration materi eed 5.0 per cent for grades IV. other grain w Milled Superfine Rice and Raw Milled fine Rice General characteristics General characteristics
Admixture. P Damaged. Gi ally affecting Immature. G Weevilled. G insects. SCHEDULE 3 SCHEDULE (See rule 3 a Grade designation 1 1 1	resence of infer rains that are in the quality. The rains that are no rains that are part and rule 4) Grad Special cha (Maximum Foreign matter (per cent bywt.) 2 0.3	ternally damag e proportion of ot properly dev artially or whol e designations aracteristics limit of tolerar Admixture (per cent bywt.) 3 3 5.0	ed or discolor damaged gra eloped. ly bored or ea and definition (per cent bywt.) bywt.) 4 5.0	aten by weevil or aten by weevil or n of quality of Ra Damaged and dis-coloured chalky, Imma- ture and Green (per cent by weight) 5 0.25	I discolouration materi eed 5.0 per cent for grades IV. other grain w Milled Superfine Rice and Raw Milled fine Rice General characteristics General characteristics General characteristics
Admixture. P Damaged. Gi ally affecting Immature. G Weevilled. G insects. SCHEDULE 3 SCHEDULE (See rule 3 a Grade designation 1 1 1	resence of infer rains that are in the quality. The rains that are no rains that are part and rule 4) Grad Special cha (Maximum Foreign matter (per cent bywt.) 2 0.3	ternally damag e proportion of ot properly dev artially or whol e designations aracteristics limit of tolerar Admixture (per cent bywt.) 3 3 5.0	ed or discolor damaged gra eloped. ly bored or ea and definition (per cent bywt.) bywt.) 4 5.0	aten by weevil or aten by weevil or n of quality of Ra Damaged and dis-coloured chalky, Imma- ture and Green (per cent by weight) 5 0.25	d discolouration materi eed 5.0 per cent for grades IV. other grain w Milled Superfine Rice and Raw Milled fine Rice General characteristics 6 6 Raw milled superfine rice and raw milled fine rice shall : (a) be the dried mature kernels
Admixture. P Damaged. Gi ally affecting Immature. G Weevilled. G insects. SCHEDULE 3 SCHEDULE (See rule 3 a Grade designation 1 1 1	resence of infer rains that are in the quality. The rains that are no rains that are part and rule 4) Grad Special cha (Maximum Foreign matter (per cent bywt.) 2 0.3 0.7	ternally damag e proportion of ot properly dev artially or whol e designations rracteristics limit of tolerar Admixture (per cent bywt.) 3 5.0 10.0	ed or discolor damaged gra eloped. ly bored or ea and definition (per cent bywt.) Broken (per cent bywt.) 4 5.0 10.0	aten by weevil or aten by weevil or n of quality of Ra Damaged and dis-coloured chalky, Imma- ture and Green (per cent by weight) 5 0.25 0.50	d discolouration materi eed 5.0 per cent for grades IV. other grain w Milled Superfine Rice and Raw Milled fine Rice General characteristics 6 6 Raw milled superfine rice and raw milled fine rice shall : (a) be the dried mature kernels of Oryza sativa, L;
Admixture. P Damaged. Gi ally affecting Immature. G Weevilled. G insects. SCHEDULE 3 SCHEDULE (See rule 3 a Grade designation 1 1 1	resence of infer rains that are in the quality. The rains that are no rains that are part and rule 4) Grad Special cha (Maximum Foreign matter (per cent bywt.) 2 0.3 0.7	ternally damag e proportion of ot properly dev artially or whol e designations rracteristics limit of tolerar Admixture (per cent bywt.) 3 5.0 10.0	ed or discolor damaged gra eloped. ly bored or ea and definition (per cent bywt.) Broken (per cent bywt.) 4 5.0 10.0	aten by weevil or aten by weevil or n of quality of Ra Damaged and dis-coloured chalky, Imma- ture and Green (per cent by weight) 5 0.25 0.50	d discolouration materi eed 5.0 per cent for grades IV. other grain w Milled Superfine Rice and Raw Milled fine Rice General characteristics General characteristics 6 Raw milled superfine rice and raw milled fine rice shall : (a) be the dried mature kernels of Oryza sativa, L; (ft) have uniform size, shape and
Admixture. P Damaged. Gi ally affecting Immature. G Weevilled. G insects. 5CHEDULE 3 5CHEDULE (See rule 3 a Grade designation 1 1 1 1 1 1	resence of infer rains that are in the quality. The rains that are no rains that are parameter rains that are parameter rains that are parameter (Maximum Foreign matter (per cent bywt.) 2 0.3 0.7 1.5	ternally damag e proportion of ot properly dev artially or whol e designations aracteristics limit of tolerar Admixture (per cent bywt.) 3 5.0 10.0 15.0	ed or discolor damaged gra eloped. ly bored or ea and definition (per cent bywt.) Broken (per cent bywt.) 4 5.0 10.0 15.0	aten by weevil or aten by weevil or n of quality of Ra Damaged and dis-coloured chalky, Imma- ture and Green (per cent by weight) 5 0.25 0.50 1.0	d discolouration materi eed 5.0 per cent for grades IV. other grain w Milled Superfine Rice and Raw Milled fine Rice General characteristics 6 6 Raw milled superfine rice and raw milled fine rice shall : (a) be the dried mature kernels of Oryza sativa, L; (ft) have uniform size, shape and colour;

	1				sm	ell, discolouration		
						mixture of deleterious		
					sut	ostances and all other		
					im	purities except to the		
						ent indicated in the		
					Scl	hedule;		
						be in sound merchantable		
					. ,	ndition;		
						not have moisture exceeding		
					14	per cent; and		
						be polished as per Rice		
						ling Industry (Regulation)		
						t, 1958.		
SCHEDULE 4 SCHEDULE								
			s and definitio	n of quality of Raw	v Milled	Medium Rice		
Grade	Special cha	aracteristics						
designation								
	(Maximum	limit of tolera	ince)		Gen	eral characteristics		
	Foreign	Brokens,	Admix	Damaged				
	matter	(per cent	ture (per	and discolou				
	per cent	bywt.)	cent by	red, chalky,				
	bywt.)	~,	wt.)	Immature and				
	5 y vv L. J		vv)					
				Green (per				
		+		cent by wt.)				
1	2	3	4	5	6			
1	0.5	10.0	5.0	2.0	Raw	milled medium rice shall :		
11	1.0	20.0	10.0	3.0				
					of C	)ryza sativa L;		
III	1.5	30.0	15.0	5.0		have uniform size, shape and		
					colo			
IV	3.0	40.0	30.0	9.0				
10	5.0	40.0	50.0	5.0	(c) be sweet, hard, clean, wholesome and free from			
			-					
	_					Ilds, weevils, obnoxious		
						ll, discolouration,		
					adm	ixture of deleterious		
					subs	stances and all other		
					imp	urities except to the		
					exte	ent indicated in the		
						edule;		
		1	1			be in sound merchantable		
		+				dition;		
		+				not have moisture exceeding		
						per cent, and		
						be polished as per Rice		
					Milli	ng Industry (Regulation)		
					Act,	1958.		
			of Raw Milled	l Commo (Coarse)	Rice			
Grade	Special ch	aracteristics						
designation								
1		limit of tolera				General characteristics		
	Foreign	Brokens,	Admixture	Damaged				
	matter	(per cent	of red Gra	and dis-colou	1-			
		haut)	ins in white	red, chalky,				
	per cent	bywt.)			.1			
	-	bywt.)	(per cent	Immature and	י ח			
	per cent bywt.)	Dywt.)	(per cent	Immature and	a			
	-		(per cent bywt.)	Green (per	a			
	bywt.)		bywt.)	Green (per cent bywt.)	a			
1	bywt.) 2	3	bywt.) 4	Green (per cent bywt.) 5		6		
  1 1	bywt.)		bywt.)	Green (per cent bywt.)		6 Raw Milled Common (Coarse)		

	. IS	30.0	10.0	5.0	(a) be the dried mature kernels of Orvza sativa L;
II	. 2.0	40.0	15.0	7.0	(b) have uniform size, shape
					and colour;
V	. 4.0	50.0	20.0	10.0	(c) be sweet, hard, clean,
					wholesome and free
					from moulds, weevils,
					obnoxious smell, disco
					louration, admixture of
					deleterious substances
					and all other impurities
					except to the extent indi
					cated in the Schedule;
					(d) be in sound mer
					chantable condition; (c) not have moisture
					exceeding 14 per cent, and
					(/) be polished as per Rice
					Milling Industry
					(Regulation) Act, 1958.
CHEDULE 6 CHEDULE . \ \ \ \(See rul Grade		4) \ \ Grade of aracteristics	designations an	d definition of quali	ty of Raw Handpounded Medium Rice
designation					
acorgnation	(Maximum	limit of tolera	ance)		General characteristics
	Foreign	Brokens,	Admixture	Damaged	
	matter	(per cent	(per cent	and dis-colou-	
	per cent	bywt.)	bywt.)	red, chalky,	
	bywt.)			Immature	
	- / - /				
				and Green	
				(per cent	
1	2	3	4	bywt.) 5	6
1	. 0-5	15.0	6.0	2.0	Raw Handpounded medium
1	. 0 5	15.0	0.0	2.0	rice shall:
11	. 1.0	25.0	12.0	3.0	(a) be the dried mature
					kernels of Oryza sativa L;
III	. 1.5	35.0	18.0	5.0	(b) have uniform size, shape
					and colour;
IV	. 3.0	50.0	25.0	9.0	(c) be sweet, hard, clean,
					wholesome and free
					from moulds, weevils,
					obnoxious smell, dis
					colouration, admixture of
					deleterious substances
					and all other impurities
					except to :he extent
					indicated in the
					Schedule;
					(d) be in sound merchan
					table condition, and
					(e) not have moisture
					exceeding 14 per cent.
CHEDULE 7 CHEDULE	e rule 3 andri	ule 4) \ \ Grad	de designations	and definition of qu	uality of Raw Handpounded Common
	Creation	ore obside the s			
		aracteristics			
Grade		n limit of toler	ance		General characteristics
designation	•			Domogod	
	Foreign matter	Brokens,	Admixture of red	Damaged and dis-colou-	

1 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	(per cent bywt.) 2 . 1.0 . 1.5	3 24.0	(per cent by wt.) 4	Green (per cent by wt.) 5	6
1 11 11 11 11 11 11 11 11 11 11 11 11 1	. 1.0		4		6
1 11 11 11 11 11 11 11 11 11 11 11 11 1	. 1.0			5	6
11 III		24.0		5	0
III	. 1.5		5.0	3.0	Raw Handpounded Common
III	. 1.5	1			(Coarse) Rice shall:
		35.0	10.0	5.0	(a) be the dried mature
					kernels of Oryza sativa L;
	. 2.0	44.0	15.0	7.0	(b) have uniform size, shape
IV	-			-	and colour;
	. 3.0	64.0	25.0	10.0	(c) be sweet, hard, clean,
					wholesome and free
					from mould, weevils,
					obnoxious smell, disco
					louration, admixture of
					deleterious substances
					and all other impurities
					except to the extent indi
					cated in the Schedule; (d) be in sound merchan
					table condition; and
					(e) not have moisture
					exceeding 14 per cent.
Grade designation		aracteristics			
	(Maximum	limit of toler	ance)		General characteristics
-	Foreign	Brokens,	Admixture	Damaged	
	matter	(per cent	(per cent	and dis	
	(per cent	bywt.)	bywt.)	coloured	
	bywt.)		- / /	(per cent	
	, ,			bywt.)	
1	2	3	4	5	6
1	. 0.2	3.0	5.0	0.25	Parboiled milled superfine rice
					and parboiled milled fine
					rice shall:
11	. 0S	7.0	10.0	0.50	(a) be the dried mature
-					kernels of Oryza sativa L;
III	. 1.0	12.0	15.0	1.00	(6) have uniform size, shape
					and colour;
IV	. 2.0	20.0	25.0	4.0	(c) be sweet, hard, clean,
					wholesome and free
					from moulds, weevils,
					obnoxious smell, disco
					louration, admixture of
					deleterious substances
					and all other impurities
					except to the extent indi
					cated in the Schedule;
					(rf) be in sound merchan
					table condition;
					(e) not have moisture
	ļ				exceeding 15 per cent;
					and
					(/) be polished as per Rice
					Milling Industry (Regul
					ation) Act, 1958.

Grade	Special cha	racteristics			
designation					
		limit of tolera	,		General characteristics
	Foreign	Brokens,	Damaged &	Admixture	
	matter	(per cent	discoloured	(per cent	
	(per cent	bywt.)	per cent	bywt.)	
	bywt.)		bywt.)		
1	2	3	4	5	6
1	0.3	7.0	2.0	5.0	Parboiled milled medium rice
					shall:
11	0.7	15.0	3.0	10.0	(a) be the dried mature ker
					nels of Oryza sativa L.
III	1.2	20.0	5.0	15.0	(b) have uniform size, shape
	1.2	2010	510	1010	and colour.
IV	2.0	30.0	10.0	30.0	(c) be sweet, hard, clean,
IV	2.0	50.0	10.0	50.0	wholesome and free
				+	from moulds, weevils,
					obnoxious smell, disco
		_			louration, admixture of
					deleterious substances
					and all the impurities
					except to the extent indi
					cated in the Schedule;
					(d) be in sound merchan
				1	table condition;
					(e) not have moisture excee
					ding 15 per cent; and
					(/) be polished as per Rice
					Milling Industry
					(Regulation) Act, 1958.
SCHEDULE 10 SCHEDULE (See rule 3 an	d rule 4) Grad	e designatior	ns and definition	of quality of Pa	arboiled Milled Common (Coarse) Rice
SCHEDULE	d rule 4) Grad		ns and definition	of quality of Pa	arboiled Milled Common (Coarse) Rice
SCHEDULE (See rule 3 an Grade			ns and definition	of quality of Pa	arboiled Milled Common (Coarse) Rice
SCHEDULE (See rule 3 an	Special cha			of quality of Pa	arboiled Milled Common (Coarse) Rice
SCHEDULE (See rule 3 an Grade	Special cha (Maximum	iracteristics			
SCHEDULE (See rule 3 an Grade	Special cha (Maximum Foreign	iracteristics limit of tolera Brokens,	ance)	Damaged	
SCHEDULE (See rule 3 an Grade	Special cha (Maximum Foreign matter	limit of tolera Brokens, (per cent	ance) Admixture of Red	Damaged and disco	
SCHEDULE (See rule 3 an Grade	Special cha (Maximum Foreign matter (per cent	iracteristics limit of tolera Brokens,	ance) Admixture of Red Grain in	Damaged and disco loured	
SCHEDULE (See rule 3 an Grade	Special cha (Maximum Foreign matter	limit of tolera Brokens, (per cent	Admixture of Red Grain in White (per	Damaged and disco loured (per cent	
SCHEDULE (See rule 3 an Grade designation	Special cha (Maximum Foreign matter (per cent bywt.)	limit of tolera Brokens, (per cent bywt.)	Admixture of Red Grain in White (per cent by wt.)	Damaged and disco loured (per cent (by wt.)	General characteristics
SCHEDULE (See rule 3 an Grade designation 1 1	Special cha (Maximum Foreign matter (per cent bywt.) 2	limit of tolera Brokens, (per cent bywt.) 3	Admixture of Red Grain in White (per cent by wt.) 4	Damaged and disco loured (per cent (by wt.) 5	General characteristics
SCHEDULE (See rule 3 an Grade designation	Special cha (Maximum Foreign matter (per cent bywt.)	limit of tolera Brokens, (per cent bywt.)	Admixture of Red Grain in White (per cent by wt.)	Damaged and disco loured (per cent (by wt.)	General characteristics General characteristics General characteristics General characteristics
SCHEDULE (See rule 3 an Grade designation 1 1 1	Special cha (Maximum Foreign matter (per cent bywt.) 2 . 0.5	limit of tolera Brokens, (per cent bywt.) 3 10.0	Admixture of Red Grain in White (per cent by wt.) 4 5.0	Damaged and disco loured (per cent (by wt.) 5 3.0	General characteristics Genera
SCHEDULE (See rule 3 an Grade designation 1 1	Special cha (Maximum Foreign matter (per cent bywt.) 2	limit of tolera Brokens, (per cent bywt.) 3	Admixture of Red Grain in White (per cent by wt.) 4	Damaged and disco loured (per cent (by wt.) 5	General characteristics Genera
SCHEDULE (See rule 3 an Grade designation 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Special cha (Maximum Foreign matter (per cent bywt.) 2 . 0.5 . 1.0	limit of tolera Brokens, (per cent bywt.) 3 10.0 20.0	Admixture of Red Grain in White (per cent by wt.) 4 5.0 10.0	Damaged and disco loured (per cent (by wt.) 5 3.0 5.0	General characteristics Genera
SCHEDULE (See rule 3 an Grade designation 1 1 1	Special cha (Maximum Foreign matter (per cent bywt.) 2 . 0.5	limit of tolera Brokens, (per cent bywt.) 3 10.0	Admixture of Red Grain in White (per cent by wt.) 4 5.0	Damaged and disco loured (per cent (by wt.) 5 3.0	General characteristics Genera
SCHEDULE (See rule 3 an Grade designation 1 1 1 1 III III	Special cha (Maximum Foreign matter (per cent bywt.) 2 . 0.5 . 1.0 . IS	limit of tolera Brokens, (per cent bywt.) 3 10.0 20.0 30.0	Admixture of Red Grain in White (per cent by wt.) 4 5.0 10.0 15.0	Damaged and disco loured (per cent (by wt.) 5 3.0 5.0 5.0 7.0	General characteristics General characteristics 6 Parboiled milled common rice shall: (a) be the dried mature kernels of Oryza sativa L; (b) have uniform size, shape and colour;
SCHEDULE (See rule 3 an Grade designation 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Special cha (Maximum Foreign matter (per cent bywt.) 2 . 0.5 . 1.0	limit of tolera Brokens, (per cent bywt.) 3 10.0 20.0	Admixture of Red Grain in White (per cent by wt.) 4 5.0 10.0	Damaged and disco loured (per cent (by wt.) 5 3.0 5.0	General characteristics General characteristics G G Parboiled milled common rice shall: (a) be the dried mature kernels of Oryza sativa L; (b) have uniform size, shape and colour; (c) be sweet, hard, clean,
SCHEDULE (See rule 3 an Grade designation 1 1 1 1 III III	Special cha (Maximum Foreign matter (per cent bywt.) 2 . 0.5 . 1.0 . IS	limit of tolera Brokens, (per cent bywt.) 3 10.0 20.0 30.0	Admixture of Red Grain in White (per cent by wt.) 4 5.0 10.0 15.0	Damaged and disco loured (per cent (by wt.) 5 3.0 5.0 5.0 7.0	General characteristics General characteristics 6 Parboiled milled common rice shall: (a) be the dried mature kernels of Oryza sativa L; (b) have uniform size, shape and colour;
SCHEDULE (See rule 3 an Grade designation 1 1 1 1 III III	Special cha (Maximum Foreign matter (per cent bywt.) 2 . 0.5 . 1.0 . IS	limit of tolera Brokens, (per cent bywt.) 3 10.0 20.0 30.0	Admixture of Red Grain in White (per cent by wt.) 4 5.0 10.0 15.0	Damaged and disco loured (per cent (by wt.) 5 3.0 5.0 5.0 7.0	General characteristics General characteristics G G Parboiled milled common rice shall: (a) be the dried mature kernels of Oryza sativa L; (b) have uniform size, shape and colour; (c) be sweet, hard, clean,
SCHEDULE (See rule 3 an Grade designation 1 1 1 III III	Special cha (Maximum Foreign matter (per cent bywt.) 2 . 0.5 . 1.0 . IS	limit of tolera Brokens, (per cent bywt.) 3 10.0 20.0 30.0	Admixture of Red Grain in White (per cent by wt.) 4 5.0 10.0 15.0	Damaged and disco loured (per cent (by wt.) 5 3.0 5.0 5.0 7.0	General characteristics
SCHEDULE (See rule 3 an Grade designation 1 1 1 III III	Special cha (Maximum Foreign matter (per cent bywt.) 2 . 0.5 . 1.0 . IS	limit of tolera Brokens, (per cent bywt.) 3 10.0 20.0 30.0	Admixture of Red Grain in White (per cent by wt.) 4 5.0 10.0 15.0	Damaged and disco loured (per cent (by wt.) 5 3.0 5.0 5.0 7.0	General characteristics
SCHEDULE (See rule 3 an Grade designation 1 1 1 III III	Special cha (Maximum Foreign matter (per cent bywt.) 2 . 0.5 . 1.0 . IS	limit of tolera Brokens, (per cent bywt.) 3 10.0 20.0 30.0	Admixture of Red Grain in White (per cent by wt.) 4 5.0 10.0 15.0	Damaged and disco loured (per cent (by wt.) 5 3.0 5.0 5.0 7.0	General characteristics
SCHEDULE (See rule 3 an Grade designation 1 1 1 III III	Special cha (Maximum Foreign matter (per cent bywt.) 2 . 0.5 . 1.0 . IS	limit of tolera Brokens, (per cent bywt.) 3 10.0 20.0 30.0	Admixture of Red Grain in White (per cent by wt.) 4 5.0 10.0 15.0	Damaged and disco loured (per cent (by wt.) 5 3.0 5.0 5.0 7.0	General characteristics
SCHEDULE (See rule 3 an Grade designation 1 1 1 III III	Special cha (Maximum Foreign matter (per cent bywt.) 2 . 0.5 . 1.0 . IS	limit of tolera Brokens, (per cent bywt.) 3 10.0 20.0 30.0	Admixture of Red Grain in White (per cent by wt.) 4 5.0 10.0 15.0	Damaged and disco loured (per cent (by wt.) 5 3.0 5.0 5.0 7.0	General characteristics
SCHEDULE (See rule 3 an Grade designation 1 1 1 III III	Special cha (Maximum Foreign matter (per cent bywt.) 2 . 0.5 . 1.0 . IS	limit of tolera Brokens, (per cent bywt.) 3 10.0 20.0 30.0	Admixture of Red Grain in White (per cent by wt.) 4 5.0 10.0 15.0	Damaged and disco loured (per cent (by wt.) 5 3.0 5.0 5.0 7.0	General characteristics
SCHEDULE (See rule 3 an Grade designation 1 1 1 III III	Special cha (Maximum Foreign matter (per cent bywt.) 2 . 0.5 . 1.0 . IS	limit of tolera Brokens, (per cent bywt.) 3 10.0 20.0 30.0	Admixture of Red Grain in White (per cent by wt.) 4 5.0 10.0 15.0	Damaged and disco loured (per cent (by wt.) 5 3.0 5.0 5.0 7.0	General characteristics
SCHEDULE (See rule 3 an Grade designation 1 1 1 III III	Special cha (Maximum Foreign matter (per cent bywt.) 2 . 0.5 . 1.0 . IS	limit of tolera Brokens, (per cent bywt.) 3 10.0 20.0 30.0	Admixture of Red Grain in White (per cent by wt.) 4 5.0 10.0 15.0	Damaged and disco loured (per cent (by wt.) 5 3.0 5.0 5.0 7.0	General characteristics         and colour;         (c) be sweet, hard, clean,         wholesome and free         from moulds, weevils,         obnoxious smell, disco         louration, admixture of         deleterious substances         and all other impurities         except to the extent indi         cated in the Schedule;         (d) be in sound merchan
SCHEDULE (See rule 3 an Grade designation 1 1 1 III III	Special cha (Maximum Foreign matter (per cent bywt.) 2 . 0.5 . 1.0 . IS	limit of tolera Brokens, (per cent bywt.) 3 10.0 20.0 30.0	Admixture of Red Grain in White (per cent by wt.) 4 5.0 10.0 15.0	Damaged and disco loured (per cent (by wt.) 5 3.0 5.0 5.0 7.0	General characteristics
SCHEDULE (See rule 3 an Grade designation 1 1 1 III III	Special cha (Maximum Foreign matter (per cent bywt.) 2 . 0.5 . 1.0 . IS	limit of tolera Brokens, (per cent bywt.) 3 10.0 20.0 30.0	Admixture of Red Grain in White (per cent by wt.) 4 5.0 10.0 15.0	Damaged and disco loured (per cent (by wt.) 5 3.0 5.0 5.0 7.0	General characteristics
SCHEDULE (See rule 3 an Grade designation 1 1 1 III III	Special cha (Maximum Foreign matter (per cent bywt.) 2 . 0.5 . 1.0 . IS	limit of tolera Brokens, (per cent bywt.) 3 10.0 20.0 30.0	Admixture of Red Grain in White (per cent by wt.) 4 5.0 10.0 15.0	Damaged and disco loured (per cent (by wt.) 5 3.0 5.0 5.0 7.0	General characteristics

					Milling Industry (Regu lation) Act, 1958.
		I	1	I	
SCHEDULE 11					
SCHEDULE					
(See rule 3 a	nd rule 4) Grad	e designatior	ns and definitio	n of quality of F	Parboiled Handpounded Medium Rice
Grade	Special cha				
	•	imit of tolera			General characteristics
designation		1	-	Democrad	
	Foreign	Brokens,	Admixture	Damaged	
	matter	(per cent	(per cent	and Disco	
	(per cent	bywt.)	bywt.)	loured (per	
	bywt.)			cent by wt.)	
1	2	3	4	5	6
	. 0.3	5.5	6.0	2.0	Parboiled handpounded
					medium rice shall:
11	. 0.7	9.5	12.0	3.0	(a) be the dried mature
	. 0.7	5.5	12.0	5.0	kernels of Oryza sativa L;
TTT	1.2	14 5	10.0	F 0	
III	. 1.2	14.5	18.0	5.0	(6) have uniform size, shape
					and colour;
IV	. 2.0	22.5	30.0	9.0	(c) be sweet, hard, clean,
				1	wholesome and free
					from moulds, weevils,
					obnoxious smell, disco
					louration admixture of
		1	1	1	deleteriot-s substances
					and all other impurities
					except to the extent indi
					cated in the Schedule;
					(d) be in sound merchan
		+			
					table condition; and
					(e) shall not have moisture
	and rule 4) Grac	le designatio	ns and definition	on of quality of	Parboiled Handpounded Common
SCHEDULE (See rule 3 a (Coarse) Ric	and rule 4) Grac		ns and definition	on of quality of	exceeding 15 per cent.
SCHEDULE (See rule 3 a (Coarse) Ric Grade	and rule 4) Grac e Special cha	de designatio aracteristics	ns and definition	on of quality of	exceeding 15 per cent.
SCHEDULE (See rule 3 a (Coarse) Ric	and rule 4) Grac e Special cha	aracteristics		on of quality of	exceeding 15 per cent. Parboiled Handpounded Common
SCHEDULE (See rule 3 a (Coarse) Ric Grade	and rule 4) Grac e Special cha (Maximum	aracteristics	ance)		exceeding 15 per cent.
SCHEDULE (See rule 3 a (Coarse) Ric Grade	and rule 4) Grac se Special cha (Maximum Foreign	limit of toler Biokens,	ance) Admixture	Damaged	exceeding 15 per cent. Parboiled Handpounded Common
SCHEDULE (See rule 3 a (Coarse) Ric Grade	and rule 4) Grac se Special cha (Maximum Foreign matter	limit of toler Biokens, (percent	ance) Admixture of red	Damaged and disco	exceeding 15 per cent. Parboiled Handpounded Common
SCHEDULE (See rule 3 a (Coarse) Ric Grade	and rule 4) Grac se Special cha (Maximum Foreign	limit of toler Biokens,	ance) Admixture	Damaged	exceeding 15 per cent. Parboiled Handpounded Common
SCHEDULE (See rule 3 a (Coarse) Ric Grade	and rule 4) Grac se Special cha (Maximum Foreign matter	limit of toler Biokens, (percent	ance) Admixture of red	Damaged and disco	exceeding 15 per cent. Parboiled Handpounded Common
SCHEDULE (See rule 3 a (Coarse) Ric Grade	and rule 4) Grac Special cha (Maximum Foreign matter (per cent	limit of toler Biokens, (percent	ance) Admixture of red grains in	Damaged and disco loured	exceeding 15 per cent. Parboiled Handpounded Common
SCHEDULE (See rule 3 a (Coarse) Ric Grade	and rule 4) Grac Special cha (Maximum Foreign matter (per cent	limit of toler Biokens, (percent	ance) Admixture of red grains in White, (per	Damaged and disco loured (per cent	exceeding 15 per cent. Parboiled Handpounded Common
SCHEDULE (See rule 3 a (Coarse) Ric Grade	and rule 4) Grac Special cha (Maximum Foreign matter (per cent bywt.)	limit of toler Biokens, (percent bywt.)	Admixture of red grains in White, (per cent by wt.)	Damaged and disco loured (per cent bywt.)	exceeding 15 per cent. Parboiled Handpounded Common General characteristics
SCHEDULE (See rule 3 a (Coarse) Ric Grade	and rule 4) Grac Special cha (Maximum Foreign matter (per cent bywt.) 2	limit of toler Biokens, (percent bywt.) 3	ance) Admixture of red grains in White, (per cent by wt.) 4	Damaged and disco loured (per cent bywt.) 5	exceeding 15 per cent. Parboiled Handpounded Common General characteristics 6
SCHEDULE (See rule 3 a (Coarse) Ric Grade	and rule 4) Grac Special cha (Maximum Foreign matter (per cent bywt.) 2	limit of toler Biokens, (percent bywt.) 3	ance) Admixture of red grains in White, (per cent by wt.) 4	Damaged and disco loured (per cent bywt.) 5	exceeding 15 per cent. Parboiled Handpounded Common General characteristics 6 Parboiled handpounded common coarse rice
SCHEDULE (See rule 3 a (Coarse) Ric Grade designation	and rule 4) Grac Special cha (Maximum Foreign matter (per cent bywt.) 2 . OS	limit of toler Biokens, (percent bywt.) 3 12.5	Admixture of red grains in White, (per cent by wt.) 4 5.0	Damaged and disco loured (per cent bywt.) 5 3.0	exceeding 15 per cent.  Parboiled Handpounded Common  General characteristics  General characteristics  General characteristics  Analysis  Analysis Analysis  Analysis Analysis Analysis  Analysis Analysis An
SCHEDULE (See rule 3 a (Coarse) Ric Grade	and rule 4) Grac Special cha (Maximum Foreign matter (per cent bywt.) 2	limit of toler Biokens, (percent bywt.) 3	ance) Admixture of red grains in White, (per cent by wt.) 4	Damaged and disco loured (per cent bywt.) 5	exceeding 15 per cent.  Parboiled Handpounded Common  General characteristics  6 Parboiled handpounded common coarse rice shall: (a) be the dried mature
SCHEDULE (See rule 3 a (Coarse) Ric Grade designation 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	and rule 4) Grac Special cha (Maximum Foreign matter (per cent bywt.) 2 . OS . 1.0	limit of toler Biokens, (percent bywt.) 3 12.5 225	ance) Admixture of red grains in White, (per cent by wt.) 4 5.0 10.0	Damaged and disco loured (per cent bywt.) 5 3.0 5.0 5.0	exceeding 15 per cent.         Parboiled Handpounded Common         General characteristics         General characteristics         6         Parboiled handpounded         common coarse rice         shall:         (a) be the dried mature         kernels of Oryza sativa L;
SCHEDULE (See rule 3 a (Coarse) Ric Grade designation 1 1 1	and rule 4) Grac Special cha (Maximum Foreign matter (per cent bywt.) 2 . OS	limit of toler Biokens, (percent bywt.) 3 12.5	Admixture of red grains in White, (per cent by wt.) 4 5.0	Damaged and disco loured (per cent bywt.) 5 3.0	exceeding 15 per cent.         Parboiled Handpounded Common         General characteristics         General characteristics         Barboiled handpounded         Common coarse rice         shall:         (a) be the dried mature         kernels of Oryza sativa L;         (6) have uniform size, shape
SCHEDULE (See rule 3 a (Coarse) Ric Grade designation 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	and rule 4) Grac Special cha (Maximum Foreign matter (per cent bywt.) 2 . OS 1.0 . 1.5	aracteristics limit of toler Biokens, (percent bywt.) 3 12.5 225 225 325	Admixture of red grains in White, (per cent by wt.) 4 5.0 10.0 15.0	Damaged and disco loured (per cent bywt.) 5 3.0 3.0 5.0 5.0 7.0	exceeding 15 per cent.         Parboiled Handpounded Common         General characteristics         General characteristics         Berboiled handpounded         Common coarse rice         shall:         (a) be the dried mature         kernels of Oryza sativa L;         (6) have uniform size, shape         and colour;
SCHEDULE (See rule 3 a (Coarse) Ric Grade designation 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	and rule 4) Grac Special cha (Maximum Foreign matter (per cent bywt.) 2 . OS . 1.0	limit of toler Biokens, (percent bywt.) 3 12.5 225	ance) Admixture of red grains in White, (per cent by wt.) 4 5.0 10.0	Damaged and disco loured (per cent bywt.) 5 3.0 5.0 5.0	exceeding 15 per cent.         Parboiled Handpounded Common         General characteristics         General characteristics         6         Parboiled handpounded         common coarse rice         shall:         (a) be the dried mature         kernels of Oryza sativa L;         (6) have uniform size, shape         and colour;         (c) be sweet, hard, clean,
SCHEDULE (See rule 3 a (Coarse) Ric Grade designation 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	and rule 4) Grac Special cha (Maximum Foreign matter (per cent bywt.) 2 . OS 1.0 . 1.5	aracteristics limit of toler Biokens, (percent bywt.) 3 12.5 225 225 325	Admixture of red grains in White, (per cent by wt.) 4 5.0 10.0 15.0	Damaged and disco loured (per cent bywt.) 5 3.0 3.0 5.0 7.0	exceeding 15 per cent.         Parboiled Handpounded Common         General characteristics         General characteristics         6         Parboiled handpounded         common coarse rice         shall:         (a) be the dried mature         kernels of Oryza sativa L;         (6) have uniform size, shape         and colour;         (c) be sweet, hard, clean,         wholesome and free
SCHEDULE (See rule 3 a (Coarse) Ric Grade designation 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	and rule 4) Grac Special cha (Maximum Foreign matter (per cent bywt.) 2 . OS 1.0 . 1.5	aracteristics limit of toler Biokens, (percent bywt.) 3 12.5 225 225 325	Admixture of red grains in White, (per cent by wt.) 4 5.0 10.0 15.0	Damaged and disco loured (per cent bywt.) 5 3.0 3.0 5.0 7.0	exceeding 15 per cent.         Parboiled Handpounded Common         General characteristics         General characteristics         6         Parboiled handpounded         common coarse rice         shall:         (a) be the dried mature         kernels of Oryza sativa L;         (6) have uniform size, shape         and colour;         (c) be sweet, hard, clean,         wholesome and free         from moulds, weevils,
SCHEDULE (See rule 3 a (Coarse) Ric Grade designation 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	and rule 4) Grac Special cha (Maximum Foreign matter (per cent bywt.) 2 . OS 1.0 . 1.5	aracteristics limit of toler Biokens, (percent bywt.) 3 12.5 225 225 325	Admixture of red grains in White, (per cent by wt.) 4 5.0 10.0 15.0	Damaged and disco loured (per cent bywt.) 5 3.0 3.0 5.0 7.0	exceeding 15 per cent.         Parboiled Handpounded Common         General characteristics         General characteristics         6         Parboiled handpounded         common coarse rice         shall:         (a) be the dried mature         kernels of Oryza sativa L;         (6) have uniform size, shape         and colour;         (c) be sweet, hard, clean,         wholesome and free         from moulds, weevils,         obnoxious smell, disco
SCHEDULE (See rule 3 a (Coarse) Ric Grade designation 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	and rule 4) Grac Special cha (Maximum Foreign matter (per cent bywt.) 2 . OS 1.0 . 1.5	aracteristics limit of toler Biokens, (percent bywt.) 3 12.5 225 225 325	Admixture of red grains in White, (per cent by wt.) 4 5.0 10.0 15.0	Damaged and disco loured (per cent bywt.) 5 3.0 3.0 5.0 7.0	exceeding 15 per cent.         Parboiled Handpounded Common         General characteristics         General characteristics         6         Parboiled handpounded         common coarse rice         shall:         (a) be the dried mature         kernels of Oryza sativa L;         (6) have uniform size, shape         and colour;         (c) be sweet, hard, clean,         wholesome and free         from moulds, weevils,
SCHEDULE (See rule 3 a (Coarse) Ric Grade designation 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	and rule 4) Grac Special cha (Maximum Foreign matter (per cent bywt.) 2 . OS 1.0 . 1.5	aracteristics limit of toler Biokens, (percent bywt.) 3 12.5 225 225 325	Admixture of red grains in White, (per cent by wt.) 4 5.0 10.0 15.0	Damaged and disco loured (per cent bywt.) 5 3.0 3.0 5.0 5.0 7.0	exceeding 15 per cent.         Parboiled Handpounded Common         General characteristics         General characteristics         6         Parboiled handpounded         common coarse rice         shall:         (a) be the dried mature         kernels of Oryza sativa L;         (6) have uniform size, shape         and colour;         (c) be sweet, hard, clean,         wholesome and free         from moulds, weevils,         obnoxious smell, disco
SCHEDULE (See rule 3 a (Coarse) Ric Grade designation 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	and rule 4) Grac Special cha (Maximum Foreign matter (per cent bywt.) 2 . OS 1.0 . 1.5	aracteristics limit of toler Biokens, (percent bywt.) 3 12.5 225 225 325	Admixture of red grains in White, (per cent by wt.) 4 5.0 10.0 15.0	Damaged and disco loured (per cent bywt.) 5 3.0 3.0 5.0 5.0 7.0	exceeding 15 per cent.         Parboiled Handpounded Common         General characteristics         General characteristics         6         Parboiled handpounded         common coarse rice         shall:         (a) be the dried mature         kernels of Oryza sativa L;         (6) have uniform size, shape         and colour;         (c) be sweet, hard, clean,         wholesome and free         from moulds, weevils,         obnoxious smell, disco         louration, admixture of         deleterious substances
SCHEDULE (See rule 3 a (Coarse) Ric Grade designation 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	and rule 4) Grac Special cha (Maximum Foreign matter (per cent bywt.) 2 . OS 1.0 . 1.5	aracteristics limit of toler Biokens, (percent bywt.) 3 12.5 225 225 325	Admixture of red grains in White, (per cent by wt.) 4 5.0 10.0 15.0	Damaged and disco loured (per cent bywt.) 5 3.0 3.0 5.0 5.0 7.0	exceeding 15 per cent.         Parboiled Handpounded Common         General characteristics         General characteristics         6         Parboiled handpounded         common coarse rice         shall:         (a) be the dried mature         kernels of Oryza sativa L;         (6) have uniform size, shape         and colour;         (c) be sweet, hard, clean,         wholesome and free         from moulds, weevils,         obnoxious smell, disco         louration, admixture of         deleterious substances         and all other impurities
SCHEDULE (See rule 3 a (Coarse) Ric Grade designation 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	and rule 4) Grac Special cha (Maximum Foreign matter (per cent bywt.) 2 . OS 1.0 . 1.5	aracteristics limit of toler Biokens, (percent bywt.) 3 12.5 225 225 325	Admixture of red grains in White, (per cent by wt.) 4 5.0 10.0 15.0	Damaged and disco loured (per cent bywt.) 5 3.0 3.0 5.0 5.0 7.0	exceeding 15 per cent.         Parboiled Handpounded Common         General characteristics
SCHEDULE (See rule 3 a (Coarse) Ric Grade designation 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	and rule 4) Grac Special cha (Maximum Foreign matter (per cent bywt.) 2 . OS 1.0 . 1.5	aracteristics limit of toler Biokens, (percent bywt.) 3 12.5 225 225 325	Admixture of red grains in White, (per cent by wt.) 4 5.0 10.0 15.0	Damaged and disco loured (per cent bywt.) 5 3.0 3.0 5.0 5.0 7.0	exceeding 15 per cent.         Parboiled Handpounded Common         General characteristics
SCHEDULE (See rule 3 a (Coarse) Ric Grade designation 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	and rule 4) Grac Special cha (Maximum Foreign matter (per cent bywt.) 2 . OS 1.0 . 1.5	aracteristics limit of toler Biokens, (percent bywt.) 3 12.5 225 225 325	Admixture of red grains in White, (per cent by wt.) 4 5.0 10.0 15.0	Damaged and disco loured (per cent bywt.) 5 3.0 3.0 5.0 7.0	exceeding 15 per cent.         Parboiled Handpounded Common         General characteristics         General characteristics         6         Parboiled handpounded         common coarse rice         shall:         (a) be the dried mature         kernels of Oryza sativa L;         (6) have uniform size, shape         and colour;         (c) be sweet, hard, clean,         wholesome and free         from moulds, weevils,         obnoxious smell, disco         louration, admixture of         deleterious substances         and all other impurities         except to the extent indi         cated in the Schedule;         (d) be in sound merchan
SCHEDULE (See rule 3 a (Coarse) Ric Grade designation 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	and rule 4) Grac Special cha (Maximum Foreign matter (per cent bywt.) 2 . OS . 1.0	aracteristics limit of toler Biokens, (percent bywt.) 3 12.5 225 225 325	Admixture of red grains in White, (per cent by wt.) 4 5.0 10.0 15.0	Damaged and disco loured (per cent bywt.) 5 3.0 3.0 5.0 7.0	exceeding 15 per cent.         Parboiled Handpounded Common         General characteristics

SCHEDULE 1 SCHEDULE	<u></u>								
(See rule 3	and rule 4	) Grade	designatio	ns and o	definition o	f quality of	common B	roken Rice	
Cirade		l charac	teristics						
designatio							General	charactelis	tics
			it of tolera Brokens,	nce)	Damag	ad			
	Foreig Matter		(per cent			scoloured			
	cent b		bywt.)			r,* (per			
		. ,			cent by				
1	2		3		4		5		
1	3.0		Not less		5.0			n broken ric	
11	4.0		Not less	than 60	10.0			ne pieces of	f kernels
								on-scented of rice (Or	2/72
							sativa L)		yza
III	4.0		Less thar	n 60	15.0			uniform co	olour;
								weet, dry, ł	
								from moul	
								obnoxious	
								ration, adm leleterious	ııx
								eleterious ces and all	other
								es except to	
								dicated in	
							Schedule	e;	
								n sound me	
								ndition; and	
								nave moistu	
								ig 14 and 1	
								raw and pa ties of rice	
							respectiv		
SCHEDULE SCHEDULE SCHEDULE SCHEDULE	<u>16</u> \ \ \(See ru	le 3 and	l \rule 4) \	\\\\	\Grade de	signations	and definiti	on of quali	ty of Kabuli
Grade	Special	characte	eristics						
designati		Im limit	of tolerand	<u> </u>					
	(Haxini			,					General
	Foreign		Damaged		Slightly	Immature	Admixture	Weevilled	characteristics
	Matter (per	Food Grains (per	Grains (per	Food Grains (per	Damaged	and Shriv	of other var	Gains (per	
	cent bywt.)	cent by	cent bywt.)	cent bywt.)	Grains (per	elled grai	ieties (per		
		wt.)			cent by wt.)	ns per	cent by wt.)		
					,	cent by	,		
						wt.)			
		1		-	C	7	8	9	10
1	2	3 0.5	4	5 0.5	6 2.0	/	o 3.0	2.0	10

11	1.0	1.5	1.5	1.0	3.0	4.0	5.0	4.0	arietinum L.); (6) have
									uniform size, shap and colour
									(white)
III	2.0	2.5	2.5	2.0	5.0	7.0	10.0	6.0	(c) be sweet, hard, cleai
T) /	1.0	F 0	F 0	2.0	10.0	10.0	20.0	10.0	wholesome
IV	4.0	5.0	5.0	3.0	10.0	10.0	20.0	10.0	and free from moulds
									weevils, obnoxious smell
									discolouration, admixtun
									ofdeleterious substances,
									all other impurities ex
									to the extent indicated
									the Schedule;
									(d) be in sound merchantal
									condition; and
									(e) not have moistl
									exceeding 12 per cent.
Grade designation	Special 1	characte					lity of Deshi G		General characteristics
	Foreign Matter (per	Other Food Grains	Dama Grains (per c ent by wt	ged s ent .)	Food Grains (per cent by	Slightly damaged Grains (per cent by wt.)	Immature and Shrivelled Grains (per cent by wt.)	Weevilled Grains (per cent by wt.)	
1	2	3	4		wt.) 5	6	7	8	9
1	15	1.5	0.5		2.0	2.0	3.0	2.0	Deshi Gram shall:
11	15	2.0	1.0		3.0	4.0	5.0	4.0	(a) be the dried mature grains i
									(Cicer arietinum L.);
III	4.0	3.0	2.0		4.0	6.0	8.0	6.0	(b) have uniform size, shape ai
IV	4.0	6.0	4.0		5.0	10.0	10.0	10.0	colour (yellow/
									brown); (c) be sweet, haro, clean, who*
									brown); (c) be sweet, haro, clean, who* some and free from mould
									brown); (c) be sweet, haro, clean, who* some and free from mould weevils, obnoxious sme
									brown); (c) be sweet, haro, clean, who* some and free from mould weevils, obnoxious sme discolouration, admixture i
									brown); (c) be sweet, haro, clean, who* some and free from mould weevils, obnoxious sme discolouration,

								merehantab condition; an
								(e) not have moisture exceedit
								12 per cent.
SCHEDULE 18 SCHEDULE SCHEDULE 19 SCHEDULE (See rule 3 a	nd rulo 4	) Crada d		c and dofin	ition of qu	ality of Kha	wif lower	
Grade				imum limit				
designation								General characteristics
	Foreign	Other Food	Non- Food	Damaged			Weevilled	
	Matter (per	Grains (per	Grains (per	Grains (per	damaged	and shrivel	Grains (per	
	cent by wt.)	cent by wt.)	cent by wt.)	ccn by wt.)	Grains (per	led Grains	cent by wt.)	
					cen by wt.)	(per cent		
1	2	3	4	5	6	by wt.) 7	8	9
1	1.5	2.0	1.0	1.0	2.0	2.0	2.0	S Kharif Jowar shall:
11	2.5	3.0	2.0	2.0	4.0	3.0	4.0	(a) be the dried mature grains of
								Sorghum vulgare pers raised
								in the Kharif season;
III	3.5	4.0	3.0	3.0	6.0	4.0	6.0	(b) have uniform size, shape and
IV	4.0	6.0	4.0	5.0	10.0	8.0	10.0	colour; (c) be sweet,
10	4.0	0.0	4.0	5.0	10.0	0.0	10.0	hard, clean, whol
<u> </u>								from moulds,
<u> </u>								weevils, obnoxious smell,
								discolouration, admixture of
								deleterious substances and a
								other impurities except to the
								extent indicated i the
								Schedule; (d) be in sound
								(d) be in sound merchantable
								condition; and
								(e) not have moisture exceeding
								12 per cent.
SCHEDULE 20 SCHEDULE	)							
(See rule 3	and rule 4	1) Grade d	lesignatio	ns and defi	nitions of c	quality of m	naize	
Grade designation		characteri	stics					General

$\ $		Foreign	Other Food		_	ed Slightly		e Weeville	d
		Matter (per	Grains (per	of different	Grains (per	damage	d and shrivel	Grains (per	
		cent by	cent by	varieties	cen by	Grains	led	cent by	
		wt.)	wt.)		wt.)	(per	grains	wt.)	
				(per cent		cent by wt.)	(per cen	t	
				by wt.)	by wt.)				
	1	2	3	4	5	6	7	8	9
111-		15	1.0	10.0	1.0	2.0	2.0	1.0	Maize shall:
	11	25	2.0	15.0	2.0	4.0	4.0	3.0	(a) be the dried mature grains of
									zea mays L.;
]	III	4.0	4.0	20.0	3.0	6.0	6.0	5.0	(6) have uniform size, shape and
									colour;
	IV	4.0	5.0	20.0	5.0	8.0	6.0	10.0	(c) be sweet, hard, clean, whole
									some and free from moulds
									weevils, obnoxious smell
									discolouration, admixture of
									deleterious substances and all
									other impurities except to the
									extent indicated in th<
									Schedule;
									(d) be in sound merchantabl <
									condition; and
									(e) not have moisture exceedin;
									12 per cent.
S	CHEDULE 21 CHEDULE (See rule 3 a	nd rule 4	) Grade (	designatior	ns and def	inition of qu	uality of Ba	irley	
IIĪ		Special	characteri	istics					
1116	Grade								
	designation	-	1	of tolerance	-	· · · · · ·			General characteristics
		Foreign	Other Food	Food	Damaged		Immature	Weevilled	
		Matter (per	(trains	(per	Grains (per		and shrivelled		Grains (per
		cent by wt.)	(other than		cen by wt.)	Grains (per	Grains (per	cent bywt.)	
			wheat, (per cent				cent bywt.)		
1111			bywt.)						
		2	3		5		7	8	9
111-	1		2.0	0.5	1.0		2.0	0.5	Barley shall:
	1	1.5		1.0	<u> </u>		4.0	2.0	(a) be the dried
		1.5 2.5	3.0	1.0	2.0	4.0			mature grains o Hordeum vulgare
	1 11	2.5	3.0						Hordeum vulgare L.;
	1 11 1	2.5	3.0	4	5	6	7	8	Hordeum vulgare L.; 9
	1 11	2.5	3.0	4		6		<u>8</u> 4.0	Hordeum vulgare L.;

	IV	4.0	6.0	2.0	5.0	10.0	6.0	10.0	(c) be sweet,		
					over				hard, clean, wholesome and free from		
									moulds, weevils,		
									obnoxious smell,		
									discolouration, admixture of		
									deleterious substances and		
									all other impurities		
									except to the		
									extent indicated in the Sche		
									dule; (d) be in sound		
									merchantable condition; and		
									(e) not have moisture exceeding		
									12 per cent.		
	SCHEDULE 22										
	SCHEDULE	\ \(See r	ule 3 and			Crade desi	anations an	d defini	tion of quality of	1	
	Ragi \ \ \	T						u uenni			
	Grade	Special (	characteri	stics							
	designation	(Maximu	ım limit o	of tolerand	ce)				General characteristics		
		Foreign	Other Food	Non- Food	Damaged	Slightly	Immature and	Webs,			
		Matter (per	Grains (per	Grains (per	Grains (per	damaged	shrivelled	(per cent			
		cent by wt.)	cent by wt.)	cent by wt.)	cent by wt.)	Grains (per	grains (per	by wt.)			
						cent by wt.)	cent by wt.)				
	1	2	3 '	4	5	6	7	8	9		
	1	1.5 2.5	1.0 3.0	1.0 2.0	OS 1.0	1.0 2.0	2.0 5.0	0.I 0.2	Bajra shall: (a) be the dried		
		"							mature grains ol Pennisetum-		
									typhoides (Stafl		
	III	4.0	5.0	3.0	2.0	3.0	8.0	0.3	and Hubbard); (b) have uniform		
									size, shape and colour;		
	IV	4.0	8.0	4.0	5.0	4.0	12.0	OS	(c) be sweet, hard, clean,		
									wholesome and free from		
									moulds, weevils, obnoxious		
									smell, discolouration, admix		
									ture of deleterious substan		
									ces and all other impurities		
									except to the extent indicated		
									in the Schedule; (rf) be in sound		
									condition; and		
									(c) not have		
		ļ		<b> </b>	<b> </b>	ļ			moisture exceeding		,

SCHEDULE 23 SCHEDULE								
(See rule 3 ar	nd rule 4	) Grade (	lesionatio	ons and def	inition of a	quality of B	aira	
	nd rule 4) Grade designations and definition of quality of Bajra Special characteristics							
Grade								
								General characteristics
	Foreign	Other Food	Non- Food	Damaged		Immature and	Webs,	
	Matter (per	Grains (per	Grains (per	Grains (per	damaged	shrivelled	(per cent	
	cent by wt.)	cent by wt.)	cent by wt.)	cent by wt.)	Grains (per	grains (per	by wt.)	
					cent by wt.)	cent by wt.)		
1	2	3	4	5	6	7	8	9
	1.5	1.0	1.0	0.5	1.0	2.0	0.I	Bajra shall:
	2.5	3.0	2.0	1.0	2.0	5.0	0.2	(a) be the dried mature grains of
	I							Pennisetum- lyphoides (Staff
								and Hubbard);
III	4.0	5.0	3.0	2.0	3.0	8.0	0.3	(b) have uniform size, shape and
								colour;
IV	4.0	8.0	4.0	5.0	4.0	12.0	0.5	(c) be sweet, hard, clean,
								wholesome and free from
								moulds, weevils, obnoxious
								smell, discolouration, admix
								ture of deleterious substan
								ces and all other impurities
								except to the extent indicated
								in the Schedule;
								(d) be in sound merchantable
								condition; and
								(e) not have moisture
								exceeding 12 per cent.
								12 per cent.