

RICE (GRADING AND MARKING) RULES, 1939

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RICE (GRADING AND MARKING) RULES, 1939

In exercise of the powers conferred by Sec. 3 of the Agricultural Produce (Grading and Marking) Act, 1937 (I of 1937), the Central Government is pleased to make 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 Rice (Grading and Marking) Rules, 1939.

(2) They shall apply to rice of specified varieties grown in India as set out in the annexed Schedules.

2. Grade designations :-

Grade designations to indicate the quality of rice of specified varieties grown in India are set out in the first column of the relevant Schedules.

3. Definition of quality :-

[(1) The rice of all varieties specified in the Schedules annexed to these rules shall consist of well hulled rice in good condition cleaned (sifted), free from paddy and reasonably dry (moisture content not exceeding 13 per cent)].

(2) The special characteristics of quality indicated by the grade designations are set out in columns 2 to 12 of the relevant Schedule.

(3) The general characteristics of the quality of the rice of each specified variety are set out in column 13 of the relevant Schedule.

4. Grade designation marks :-

The grade designation mark shall consist of label bearing a design (consisting of an outline map of India in conjunction with the word AGMARK) resembling that set out in ScheduleI, specifying the grade designation and of the following Colour-

5. Method of marking :-

The grade designation mark label shall be securely attached to each container. In addition to the grade designation mark the following particulars shall also be clearly marked on the label-

(a) year of harvest.

(b) net weight,

(c) name of paker,

(d) date of packing.

6. Method of packings :-

(1) The rice shall be packed in containers made of ju cotton or paper which are clean, dry and in good sound condition. Containers which have been previously used for commodities likely to cause damage or impart a obnoxious flavour, odour or other undesirable characteristics to the rice shall not employed.

(2) Each container shall contain only goods of the crop year specified and of grade designation only.

SCHEDULE 1 SCHEDULE 1

(See rule 4) Grade designation mark for rice

SCHEDULE 2 SCHEDULE II

Grade designations and definition of quality of the variety ofraw milled rice known commercially as Dehra Dun Basmari rice grown in the Dehra Dun TaftsU in the United

Province	es											
(See ru	les 2 and	3)										
	Special	characte	ristics									
Grade	Maximu	m limits	of toler	ance						Size of g	jrain '	
desig												
nation	Foreign	Broken	Frag	Other	Dama	Weevi-	Chalky	Total	1,000			
	matter	grains	ments	rices	ged	lled	gra.ins		Kernel	Length	Breadth	General characteristics
	other			inclu	or dis	grains			weight			
	than			ding red	coloured							
	rice			grains	grains							
1	2	3	4	5	6	7	8	9	10	11	12	13
	Per	Per	Per	Per	Per	Per	Per	Per	Gram	Milli	Milli	
	cent	cent	cent	cent	cent	cent	cent	cent	mes	metres	metres	
Special	Slight	3.0	Nil	1.0	0.25	Reaso	Nil	4.5		Shall		1. The grains shall be long
	trace					nably				not con		slender of white creamy or
						free				tain		greyish colour and translu
						having				more		cent (not chalky).
						regard				than 2		
						to the				per cent		
						age of				of whole		
						rice				grains		
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										length		
										is less		
										than		
										6.40 mm		
A	0.25	7.0	Nil	2.0	0.50	Do	Nil	10		Shall		2. The rice
										nol con		(a) shall possess in a marked
										tain		degree the natural frag
										more		rance characteristic of Bas-

										than 7 per cent		mati rice both in the ra and cooked state,
								1		of who	1	1
										le		(b) shall not have beer
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							SCHEDU	JLE II-				
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1	2	3	4	5 θ	5	7	8	9	10	11	12	13
										whose		ally coloured and shall be
										length		free from polishing agents,
										is less		
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										6.40 mm.		cent of grains with an app-
В	0.25	12.0	Nil	4.0 0).75	Reaso	Nil	18		Shall		reciable amount of bra
_						nably				not con		thereon
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						e. che				whole		
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٨	Clinks	0 75	NU	7 0	0.25	NU	1 5	10	Nat	Net		acceptable proportions.
A	Slight trace	0.75	Nil	7.0	0.35	Nil	1.5	10	Not less	Not less than		
	uace								1655	6.30		
	only								than			
									13.5			
В	Slight	2.0	0.25	10.00	0.75	Nil	2.5	16.00	Not	Not less		2. The rice
	trace								less	than		(a) shall be free from musty
	only								than	6.30		or obnoxious odour and
									13.5			shall carry no signs of
												mould or contain webs
												(b) shall not have been
												artificially coloured and
												shall be free from
												polishing agents other
												than a slighl trace of
1	2	3	4	5	6	7	8	9	10	11	12	13
												maida (wheat flour).
												(c) shall not contain
										-		more
												than 1 per cent of grain
										-		with an appreciable
		L	L									amount of bran thereor
	f quantita ntative sa		erminati	on.All de	eterminatio	ons and p	percenta	ges sh	all be rec	koned on	the basis	s of the total weight of a
the tota		every ca on does	not exce	eed the p	proportion							0 per cent in respect of F
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the tota (i) A to grade. (ii) A to grade. (iii) A to grade. (v) A to Grade. (v) A to SCHEDU Grade, Molako Madras (See ru Special Grade desig	d that in I refracti lerance o olerance olerance lerance o lerance lerance o lerance o	every ca on does of 0.25 pc of 0.05 p of 0.50 p of 0.10 p of 0.50 p tions and rown in t ncy d 3) eristics Maximu Broken	ise not exce er cent i per cent per cent per cent reer cent i definiti the Nello im limits	eed the p n column in colum in colum in colum in colum in colum ore distri	n 3 in resp n 4 in resp n 5 in res n 6 in res n 8 in res ality of th ct of the ance Dama ged	pect of S pect of S spect of S pect of S pect of S e variety Weevi- Iled	opecial ar opecial a Special a pecial, <i>I</i> of raw Chalky	and A gr and A g and A g A and E and po	ades and grades an grades an 3 grades. unded rio 1,000 Kernel	a toleran d a tolera d a tolera	ce of 0.5 nce of 1. nce of 0.	00 per cent in respect of 20 per cent in respect of
the tota (i) A to grade. (ii) A to grade. (iii) A to grade. (v) A to Grade. (v) A to SCHEDU Grade, Molako Madras (See ru Special Grade desig	d that in I refracti Ierance o Ierance Ierance Ierance Ierance Ierance o Ierance o Ier	every ca on does of 0.25 pc of 0.05 p of 0.50 p of 0.10 p of 0.50 p tions and rown in t ncy d 3) eristics Maximu Broken	ise not exce er cent i per cent per cent per cent reer cent i definiti the Nello im limits	eed the p n column in colum in colum in colum in colum in colum ore distri	n 3 in resp n 4 in resp n 5 in resp n 6 in resp n 8 in resp ality of the ance Dama ged or dis coloured	pect of S pect of S spect of S pect of S pect of S e variety Weevi- Iled	opecial ar opecial a Special a pecial, <i>I</i> of raw Chalky	and A gr and A g and A g A and E and po	ades and grades an grades an 3 grades. unded rio 1,000 Kernel	a toleran d a tolera d a tolera	ce of 0.5 nce of 1. nce of 0.	00 per cent in respect of 20 per cent in respect of
the tota (i) A to grade. (ii) A to grade. (iii) A to grade. (v) A to Grade. (v) A to SCHEDU Grade, Molako Madras (See ru Special Grade desig	d that in I refracti lerance o olerance olerance lerance o lerance	every ca on does of 0.25 pc of 0.05 p of 0.50 p of 0.10 p of 0.50 p tions and rown in t ncy d 3) eristics Maximu Broken	ise not exce er cent i per cent per cent per cent reer cent i definiti the Nello im limits	eed the p n column in colum in colum in colum in colum in colum ore distri	n 3 in resp n 4 in resp n 5 in resp n 6 in resp n 8 in resp ality of the ance Dama ged or dis	pect of S pect of S spect of S pect of S pect of S e variety Weevi- Iled	opecial ar opecial a Special a pecial, <i>I</i> of raw Chalky	and A gr and A g and A g A and E and po	ades and grades an grades an 3 grades. unded rio 1,000 Kernel	a toleran d a tolera d a tolera se known Size of g	ce of 0.5 nce of 1. nce of 0.	00 per cent in respect of 20 per cent in respect of
(ii) A to grade. (iii) A to grade. (iii) A to grade. (iv) A to grade. (v) A to SCHEDU Grade, Molako Madras (See ru Special Grade desig nation	d that in I refracti lerance o olerance olerance lerance o lerance	every ca on does of 0.25 pr of 0.25 pr of 0.50 p of 0.10 p of 0.10 p of 0.50 p tions and rown in t ncy d 3) eristics Maximu Broken grains	ise not exce er cent per cent per cent ter cent ter cent f definiti the Nello Frag ments	eed the p n column in colum in colum in colum in colum in colum in colum ore distri	n 3 in resp n 4 in resp n 5 in resp n 6 in resp n 8 in resp ality of the ance Dama ged or dis coloured grains	pect of S pect of S spect of S pect of S pect of S e variety Weevi- Iled grains	opecial ar opecial a Special a pecial, A of raw Chalky grains	and A gr and A g and A g and A g and po and po	ades and grades an grades an 3 grades. unded ric 1,000 Kernel weight	a toleran d a tolera d a tolera se known Size of g Length	ce of 0.5 nce of 1. nce of 0. commerce rains Breadth	00 per cent in respect of 20 per cent in respect of 20 per cent in respect of 20 per cent in respect of 20 per cent in res
(ii) A to grade. (iii) A to grade. (iii) A to grade. (iv) A to grade. (v) A to SCHEDU Grade, Molako Madras (See ru Special Grade desig nation	d that in I refracti lerance o olerance olerance lerance o lerance clerance o lerance	every ca on does of 0.25 pr of 0.25 pr of 0.50 p of 0.10 p of 0.50 p tions and rown in t ncy d 3) eristics Maximu Broken grains 3	ise inot excee er cent i per cent per cent er cent inot e	eed the p n column in colum in colum in colum in colum in colum in colum ore distri	n 3 in resp n 4 in resp n 5 in resp n 6 in resp n 8 in resp ality of th ct of the ance Dama ged or dis coloured grains 6	pect of S pect of S spect of S pect of S pect of S e variety Weevi- Iled grains 7	opecial ar opecial a Special a pecial, <i>J</i> of raw Chalky grains 8	and A gr only. and A g and A g A and E and po and po	ades and grades an grades an 3 grades. unded ric 1,000 Kernel weight 10	a toleran d a tolera d a tolera d a tolera Size of g Length Length 11 Milli	ce of 0.5 nce of 1. nce of 0. commerc rains Breadth	00 per cent in respect of 20 per cent in respect of 20 per cent in respect of 20 per cent in respect of 20 per cent in res
(ii) A to grade. (iii) A to grade. (iii) A to grade. (iv) A to grade. (v) A to SCHEDU Grade, Molako Madras (See ru Special Grade desig nation	d that in I refracti Ierance o olerance olerance Ierance o Ierance	every ca on does of 0.25 pr of 0.25 pr of 0.50 p of 0.10 p of 0.50 p tions and rown in t ncy d 3) eristics Maximu Broken grains 3 Per	ise inot excee er cent i per cent per cent inor cent ino	eed the p n column in colum in colum in colum in colum in colum in colum in colum in colum in colum in colum grains 5 Per	n 3 in resp n 4 in resp n 5 in resp n 6 in resp n 8 in resp ality of th ct of the ance Dama ged or dis coloured grains 6 Per	e variety Weevi- Iled grains 7 Per	opecial ar grade of Special a pecial a pecial, A of raw of raw grains 8 Per	and A gr only. and A g and A g A and E and po and po Total 9 Per	ades and grades an grades an 3 grades. unded ric 1,000 Kernel weight 10 Gram	a toleran d a tolera d a tolera d a tolera Size of g Length Length 11 Milli metres	ce of 0.5 nce of 1. nce of 0. rains Breadth 12 Milli	00 per cent in respect of 20 per cent in respect of 20 per cent in respect of 20 per cent in respect of 20 per cent in res
the tota (i) A to grade. (ii) A to grade. (ii) A to grade. (iv) A to Grade. (v) A to GCHEDU GCHE GCHEDU GCHE GCHEDU GCHE GCHEDU GCHE GCHEDU GCHE GCHE GCHE GCHE GCHE GCHE GCHE GCHE	d that in I refracti Ierance o olerance olerance Ierance o Ierance	every ca on does of 0.25 pr of 0.25 pr of 0.50 p of 0.10 p of 0.50 p tions and rown in t ncy d 3) eristics Maximu Broken grains 3 Per cent	ise inot excee er cent i per cent per cent i per cent i i definiti the Nello i m limits Frag ments i 4 Per cent i	eed the p n column in colum in colum grains 5 Per cent	n 3 in resp n 4 in resp n 5 in resp n 6 in resp n 8 in resp ality of th ct of the ance Dama ged or dis coloured grains 6 Per cent	e variety Weevi- Iled grains 7 Per cent	opecial ar opecial a Special a Special a pecial, <i>I</i> of raw of raw Chalky grains 8 Per cent 8	and A gr only. and A g and A g A and E and po and po and po Per cent	ades and grades an grades an 3 grades. unded ric 1,000 Kernel weight 10 Gram mes	a toleran d a tolera d a tolera d a tolera Size of g Length Length 11 Milli metres 11	ce of 0.5 nce of 1. nce of 0. rains Breadth 12 Milli metres	00 per cent in respect of 20 per cent in respect of 20 per cent in res
(ii) A to grade. (iii) A to grade. (iii) A to grade. (iv) A to grade. (v) A to Grade. (v) A to Grade, Molako Madras (See ru Special Grade desig nation	d that in I refracti lerance o olerance olerance olerance lerance o lerance o le	every ca on does of 0.25 pc of 0.25 pc of 0.50 p of 0.10 p of 0.10 p of 0.50 p tions and rown in t ncy d 3) eristics Maximu Broken grains 3 Per cent 3	ise not exce er cent i per cent per cent reer cent i definiti the Nello m limits Frag ments A Per cent 4	eed the p n column in colum in colum in colum in colum ore distri ore distri ore distri ces inclu ding red grains 5 Per cent 5	n 3 in resp n 4 in res n 5 in res n 6 in res n 8 in res ality of th ct of the ance Dama ged or dis coloured grains 6 Per cent 6	e variety Weevi- Iled grains 7 Per cent 7 Reason	opecial ar opecial a Special a Special a pecial, <i>I</i> of raw of raw Chalky grains 8 Per cent 8	and A gr only. and A g and A g A and E and po and po Total 9 Per cent 9	ades and grades an grades an 3 grades an 3 grades. unded ric 1,000 Kernel weight 10 Gram mes 10 Within	a toleran d a tolera d a tolera d a tolera Size of g Length Length I1 Milli metres 11 Within	ce of 0.5 nce of 1. nce of 0. commerce rains Breadth 12 Milli metres 12 Within	00 per cent in respect of 20 per cent in respect of 20 per cent in respect of 30 per cent in respect of 30 per cent in respect of 31 per cent in respect of 32 per cent in respect of 33 per cent in respect of 34 per cent in respect of 34 per cent in res
the tota (i) A to grade. (ii) A to grade. (ii) A to grade. (iv) A to Grade. (v) A to Grade. (v) A to Grade, Molako Madras (See ru Special Grade desig nation	d that in I refracti lerance o olerance olerance olerance lerance o lerance o le	every ca on does of 0.25 pc of 0.25 pc of 0.50 p of 0.10 p of 0.10 p of 0.50 p tions and rown in t ncy d 3) eristics Maximu Broken grains 3 Per cent 3	ise not exce er cent i per cent per cent reer cent i definiti the Nello m limits Frag ments A Per cent 4	eed the p n column in colum in colum in colum in colum ore distri ore distri ore distri ces inclu ding red grains 5 Per cent 5	n 3 in resp n 4 in res n 5 in res n 6 in res n 8 in res ality of th ct of the ance Dama ged or dis coloured grains 6 Per cent 6	e variety Weevi- Iled grains 7 Per cent 7	opecial ar opecial a Special a Special a pecial, <i>I</i> of raw of raw Chalky grains 8 Per cent 8	and A gr only. and A g and A g A and E and po and po Total 9 Per cent 9	ades and grades an grades an 3 grades an 3 grades. unded ric 1,000 Kernel weight 10 Gram mes 10 Within	a toleran d a tolera d a tolera d a tolera Size of g Length Length Length I1 Milli metres 11 Within the limi ts of	ce of 0.5 nce of 1. nce of 0. commerce rains Breadth 12 Milli metres 12 Within the limi ts of	00 per cent in respect of 20 per cent in respect of 20 per cent in respect of 30 per cent in respect of 30 per cent in respect of 31 per cent in respect of 32 per cent in respect of 33 per cent in respect of 34 per cent in respect of 34 per cent in res
the tota (i) A to grade. (ii) A to grade. (ii) A to grade. (iv) A to Grade. (v) A to Grade. (v) A to Grade, Molako Madras (See ru Special Grade desig nation	d that in I refracti lerance o olerance olerance olerance lerance o lerance o le	every ca on does of 0.25 pc of 0.25 pc of 0.50 p of 0.10 p of 0.10 p of 0.50 p tions and rown in t ncy d 3) eristics Maximu Broken grains 3 Per cent 3	ise not exce er cent i per cent per cent reer cent i definiti the Nello m limits Frag ments A Per cent 4	eed the p n column in colum in colum in colum in colum ore distri	n 3 in resp n 4 in res n 5 in res n 6 in res n 8 in res ality of th ct of the ance Dama ged or dis coloured grains 6 Per cent 6	pect of S pect of S spect of S pect of S pect of S e variety Weevi- Iled grains 7 Per cent 7 Reason ably	opecial ar opecial a Special a Special a pecial, <i>I</i> of raw of raw Chalky grains 8 Per cent 8	and A gr only. and A g and A g A and E and po and po Total 9 Per cent 9	ades and grades an grades an 3 grades an 3 grades. unded rio 1,000 Kernel weight 10 Gram mes 10 Within the limi	a toleran d a tolera d a tolera d a tolera Size of g Length Length Length I1 Milli metres 11 Within the limi ts of	ce of 0.5 nce of 1. nce of 0. commerce rains Breadth 12 Milli metres 12 Within the limi ts of 2.3	13 13 1. The grains shall be reaso nably uniform, in size of white creamy or greyish

								16	5.0			
								-				2. The rice
												(a) shall have been hand
												pounded and shall not
												have been milled or
												processed in any way
												by means of power
												driven machinery,
												(b) shall be free from
												musty, sour of other
												obnoxious odour and
												shall carry no signs of
												mould or contain webs,
												(c) shall not have been a
												()
										I		tificially coloured.
	quantitat itative sa		rminatio	on.All det	erminatior	is and pe	ercentag	es shal	be rec	coned on	the basis	s of the tolal weight of a
•		•								<i>.</i>		
					pieces of							
Fragmen	its. The F	ragment	ts shall	include p	ieces of ke	ernel sma	iller thar	n one-fe	ourth of	the who	le kernel.	•
Chalky g	rains.A C	Chalky g	rains sh	all be a g	rain of ric	e one-hal	lf or mo	re of w	hich is (chalky.		
For accid	dental err	ors a to	lerance	is permis	sible upto	1 /2, per	r cent in	excess	s of the	tolerance	s specifi	ed in column 3 and a
tolerance	e up to 0	.25 per	cent. in			, , , , ,						
				in each o	of the colu	mns 2.4.	5.6.7 an	d 8. pr	ovided 1	he total i	s not in	excess of the total
	n specifie						<i></i>	a o, p.	or aca			
CHEDUL												
CHEDUL	ΕV											
Grado de	ocianatio	nc and d	ofinitio	n of quali	ty of the y	arioty of	row mil	lod ricc	Ward	uplity) k		moreially as Kothamall
												mmercially as KothamaU ee rule 2 and rule 3)
			9.0001									
Grado d	locianatio	and and	dofinitio		ity of the	variaty of	f row mi	llod ric	o (Mar	auplity) I	nown co	mmercially as KothamaK
				in the Ta		variety of		neu ne	e (wai	quality) r		
			s oftne i	Madras Pr	esidency							
(See ru	les 2 and	3)										
Special	characte	ristics										
Grade	Maximu	m limits	of toler	rance				Size c	of grain			
desig												General characteristics
nation	Foreign	Broken	Frag	Other	Dama	Weevi-	Chalky	Total	1,000			
nacion							,	Total		Longth	Ducadth	
	matter	grains	ments	varie	ged	lled	grains		Kernel		Breadth	
	other			ties in	or dis	grains			weight			
	than			cluding	coloured							
	rice			red	grains							
				grains								
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
	Per	Per	Per	Per	Per	Per	Per	Per	Gram	Milli	Milli	
	cent	cent	cent	cent	cent	cent	cent	cent	mes	metres	metres	
<u> </u>									-	-		
Special	Trace	10.0	1.0	2.0	1.0	Reaso	2.0	16.0	11.50	3.7	2.3	
1						nably			to	to	to	1. The grains shall be
			ļ			-						reason
						free			12.50	4.3	2.8	ably uniform in size
												and col
						having						our with a fair
												proportion of
						regard						belly whites present.
						to the						
						age of		1				
						-	-	1				
	0.05	45.0	2.2	2.5	2.2	rice		a= =-	4		2.2	0. The i
A	0.25	15.0	2.0	3.5	3.0	Do	3.0	25.75	11.50	3.7	2.3	2. The rice
									to	to	to	(a) shall be prepared as
									12.50	4.3	2.8	per milling restrictions
			İ	İ		Ì	İ	1	1			prescribed by Madras
				1				1	1			Govt. in G.O. No. 242-
										+		
					_							Devt. dated 5th March,
												1943,
												(6) shall be reasonably
			Ι						1			free from paddy,
					1	1	1	1	1	1		(c) shall be free from
			+			+		<u> </u>		+		musty or obnoxious
			ł		-	+	1	<u> </u>		+		
			<u> </u>			1	<u> </u>	-	-	+		odour and shall carry
	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)

										_		no signs of mould or
												contain webs,
												(d) shall not have be artificially coloured
												and shall be free from
												polishing agents.
Basis of	quantitat	ive dete	rminatio	ns. All de	termina	tions and	l percent	tages s	shall be	reckoned	d on the l	basis of the total weigh
	entative s		(and in	buckod a	raine (n		II ha tra	atod ar	foreign	mattar		
				nhusked g Linclude r							ns of a w	hole kernel.
				de pieces								
				l be a gra								
Size of g	rains.The	e toleran									ige lengt	h and breadth of 20 wh
	aken at r Iental err		lerance	is nermis	sihle un	to 1 and	1 1 /2 ne	r cent	in exces	s of the	in colu	mn 3 for special and A
	es specifi		Terance	is permis	sibic up		1 1 / 2 PC					respectively,
					s of the	specified	d toleran	ce in e	each of t	he colun	nns 2,4,5	6,7 and 8 uniformly fo
				is not in	nlumn 9							
		li Terracu	ion spec		Junning	•						
SCHEDUL SCHEDUL												
SCHEDU				_								
				n of quali own in the		e variety	of raw n	nilled r	ice (Wa	r quality) known	commercially as
				residency								
	character			1								
Grade	Maximur	m limits	of toler	ance				Size o	of grain			
desig												
nation	Foreign	Broken	Frag	Other	Dam	Wee-	Chalky	Total	1,000			
	matter	grains	ments	varieties	aged	villed	grains		kernel	Length	Breadth	General characteristics
	other			includ	or dis	grams			weight			
	than			ing red	colo							
	rice			grains	ured							
(1)	(2)	(2)	(4)	(5)	grains	(7)	(0)	(0)	(10)	(11)	(12)	(12)
(1)	(2) Per	(3) Per	(4) Per	(5) Per cent	(6) Per	(7) Per	(8) Per	(9) Per	(10)	(11) Milli	(12) Milli-	(13)
	cent	cent	cent	Per cent	cent	Pei	Pei	Per	Gram	•••••	1*1111-	
Special	Trace	4.0	2.0	3.0	Trace	cent	cent	cent	mes	metres	metres	
						Reaso-	Chalky	9.5	9.7	5.5	1.5	1. The grains shall he
(1)	(2)	(2)	(4)	(5)	(6)	(7)	(8)	(0)	(10)	(11)	(12)	reasonably uni-
(1)	(2)	(3)	(4)	(5)	(6)	(7) nably	(0)	(9)	(10) to	(11) to	(12) to	(13) form in size of white
						nabry				0	0	colour and
						free			10.0	6.0	1.6	may be chalky or
						having						opaque.
l						regard						
						to						
						the age						
						of rice						
А	0.5	6.0	3.0	6.5	Trace	Do	Chalky	15.5	9.7	5.5	1.5 2.	The rice
									to	to	to	(a) shall receive one polish as
									10.0	6.0	1.6	per milling restrictions
		ļ	L									prescribed by Madras
		<u> </u>		1								Government in G. 0. N
												243
												Devt., dated 5th March 1943,
												(b) shall be reasonabl free from
												paddy,
<u> </u>		<u> </u>										(c) shall be free from
												musty or
												other obnoxious odou
		<u> </u>								<u> </u>		and
												shall carry no signs of mould
												or contain webs,

												artificially coloured and shall be
												free
												from polishing agents.
	quantitat resentativ		rminatio	ons.All de	termina	tions and	d percen	tages	shall be	reckone	d on the	basis of the total weight
sample.	esentativ											
	matter.Lo	ose hus	k and u	nhusked	grains (paddy) v	vill be tr	eated a	as foreig	n matte	r.	
Broken g	grains.Bro	oken gra	ins shal	l include	pieces c	of kernel	which a	re less	s than th	ree-four	ths of a v	vhole kernel.
				le pieces							kernel.	
				l be a gra							rade lend	th and breadth of 20
	ernels tak			incu in c	orunnis	11 and 1	LZ SHUII		cu upon		rage leng	
	dental err ial and A				ssible up	o to 1 an	id 1 /2 p	er cen	t in exce	ess of th	e toleran	ces specified in column
and a to	lerance u	pto 0.25	per cer	nt in exce		e specifi	ed tolera	ance in	each of	the colu	umns 2, 4	1, 5, 6, 7, and 8 uniform
				total is n		<u> </u>						
excess o	n the tota	ai reiraci	ion spec	cified in c	olumn s	<i>.</i>						
<u>SCHEDUL</u>												
				n of quali in the Ta								nown commercially as
	characte		5.0.00			2. 20001						
Grade	Maximu		of toler	ance					Size of	grain		
desig												
nation	Eoroi ar	Broker	Frac	Other	D	Weer	Challer	Total	1 000			
	Foreign matter	Broken grains	Frag ments	Other varie	Dam aged	Weevi-	Chalky grains	rotal	1,000 kernel	Length	Breadth	General characteristics
	other	9,0113	mento	ties in	or dis	grains	910113		weight	Longui	Dicuult	
	than			cluding	colo							
	rice			red	ured							
(1)	(2)	(2)	(4)	grains	grains	(7)	(0)	(0)	(10)	(11)	(12)	(12)
(1)	(2) Per	(3) Per	(4) Per	(5) Per	(6) Per	(7) Per	(8) Per	(9) Per	(10) Gram	(11) Milli	(12) Milli	(13)
	cent	cent	cent	cent	cent				Gruin			
Special	-	3.0	Nil	1.0	0.25	cent	cent	cent	mes	metres	metres	
	trace					Reaso	Nil	4.5	15.0	4.2	2.4 1.	The grains shall be small round
	onle					nably			to	to	to	reasonably uniform in
						free			15.5	4.5	2.7	size, of white or greyish colour and
						free			15.5	4.5	2.7	translucent
						having						(not chalky)
						regard						
						to the						
						age of rice						
A	0.25	5.0	1.0	2.0	1.0	Do.	Nil	9.25	15.0	4.2	2.4 2.	The rice
									to	to	to	(a) shall receive one
									15.0	4.5	2.7	polish as per milling restrictions
									10.0		/	prescribed by Madras
												Government in G.O. No
												242 Devt., dated 5th March,
												1943,
												(b) shall be reasonably free from
												paddy,
												(c) shall be free from
(1)	(2)	(2)	(4)	(5)	(6)	(7)	(0)	(0)	(10)	(11)	(12)	musty, sour
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13) or other obnoxious
												odour
												and shall carry no signs of
L												or mould or contain webs,
					1	1	1	1	1			
												(d) shall not have been artificially

											f	ree
												rom polishing agents.
			rminatio	ons.All d	eterminati	ions and	percent	ages s	hall be	reckoned	d on the b	basis of the total weigh
	resentativ	/e										
sample.	mattaulu		المعطي	mbuolcod	ausina (n			atod a	a fanaia			
					grains (p							uhala kornal
-	-				of kerne							vhole kernel.
					rain of rig							
				-								h and breadth of 20
	ernels tal		•					0 0000	a apon		uge lelige	
					issible up	to 1 and	d 1 /2 pe	er cent	in exce	ss of the	e toleranc	e specified in column
for speci		-			6 - 1							6 7 and 0 and family f
the two						pecified	torerand	eme		le colum	1115 2,4,5,	6,7 and 8 uniformly for
excess o	of the tota	al refract	ion spe	cified in	column 9							
	F 0											
<u>SCHEDUL</u> SCHEDUL												
00												
										r quality) known	commercially as Nello
or Mola	Golukulu	rice gro	wn in t	ne Nellor	e district	of the M	1		ісу	T		
							SCHED VIII	ULE				
Grade d	lesignatio	ons and o	definitio	n of qua	lity of the	e variety		nilled	rice (W	ar qualit	y) knowr	commercially as
					ne Nellore				- (.,	,
							of the N	1adras	-			
						Preside	1			+		
							Special charact		S			
Grade			Maxim	um limits	s of tolera	ance				Size of	grain	
desig		1									Ē	
nation			1					İ		1		
	Foreign	Broken	Frag	Other	Dama	Wee-	Chalky	Total	1,000			
	matter	grains	ments	varie	ged	villed	grains		kernel	Length	Breadth	General
												characteristics
	other			ties in	or dis	grains			weight	:		
	than			_	coloured		-					
	rice			red grains	grains							
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
(-)	Per	Per	Per	Per	Per	Per	Per	Per	Gra-	Milli	Milli	(13)
	cent	cent	cent	cent	cent	cent	cent	cent		metres		
Special		5.0	5.0	.2.0	0.5	Reas	2.0	10.5	-	5.2	2.3	1. The grains shall b
						-			_			reasonably
	trace					onably			to	to	to	uniform in size of
	معادد					6 m			10.0	F 2	2.4	fairly white
	only					free			16.0	5.3	2.4	or creamy colour.
						having						
						regard						2. The rice
						to the						(a) shall be prepared
						200.05						as per milling restrictions
						age of						pres
	1					rice					1	cribed by Madras
								<u> </u>				Gover
												nment in G. 0. No. 242-
	1											Devt., dated 5th March,
							1					1943;
											1	1
A	5.0	10.0	1.0	4.0	1.0	Do.	4.0	21.0	15.5	5.2	2.3	(6) shall be
A	5.0	10.0	1.0	4.0	1.0	Do.	4.0	21.0		-		reasonably free
A	5.0	10.0	1.0	4.0	1.0	Do.	4.0	21.0	to	to	to	reasonably free from paddy,
A	5.0	10.0	1.0	4.0	1.0	Do.	4.0	21.0		-		reasonably free from paddy, (c) shall be free fror
A	5.0	10.0	1.0	4.0	1.0	Do.	4.0	21.0	to	to	to	reasonably free from paddy,
A	5.0	10.0	1.0	4.0	1.0	Do.	4.0	21.0	to	to	to	reasonably free from paddy, (c) shall be free from musty
A	5.0	10.0	1.0	4.0	1.0	Do.	4.0	21.0	to	to	to	reasonably free from paddy, (c) shall be free from musty sour or other obnoxious
A	5.0	10.0	1.0	4.0	1.0	Do.	4.0	21.0	to	to	to	reasonably free from paddy, (c) shall be free from musty sour or other obnoxious odour and shall carry

							1	1				((f) ^b Shall not have been
												artificially coloured
												shall be free from
												polishing agent.
					etermina	ations a	nd perce	ntages	s shall b	e reckon	ed on the	e basis of the total
weight o												
				nhusked								
					•							whole kernel.
Fragmen Chalky g												•
												gth and breadth of 20
whole ke	ernels tak	en at ra	ndom.								5	-
					issible u	ip to 1 a	nd 1 /2	per ce	nt in ex	cess of t	he tolera	nces specified in colum
3 for spe		-			ss of the	- specifi	ed toler	ance ir	each o	f the col	imns 2.4	,5,6,7 and 8 uniformly
for the ty						speem					unnis 2,4	
excess o	f the tota	al refract	ion spe	cified in	column	9.						
SCHEDULI	E 9											
SCHEDULI												
Current and	!+!-				1				al ulas ()			
				on of qua gam orA			ty of rav	<i>i</i> mille	a rice (N	var quai	ity) know	n commercially as
			5	avari dis			as Presi	dency				
		characte										
Grade			Maxim	um limits	s of tole	rance				Size of	grains	
desig												
nation	Foreign			Other	Dam	Wee-	Chalky	Total	1,000			
	matter	grains	ments		aged	villed	grains		kernel	Length	Breadth	General characteristics
	other			ties in	or dis	grains			weight			
	than rice			cluding red	colo ured							
	TICE			grains	grains							
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
	Per	Per	Per	Per	Per	Per	Per	Per	Gra-	Milli	Milli	
	ceni	cent	cent	cent	cent	cent	cent	cent	mes	metres	metres	
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
Special	Trace	4.0	1.0	0.3	0.5	Reas	0.5	9.5	13.5	5.3	2.0	1. The grains shall be
						onably			to	to	to	reasonably uni form in size and of
						Unably			10	10	10	fairly white
						free			14.0	5.4	2.2	colour.
						having						
						regard						
						to the						
						age of						
						rice						0 T I 1 1
												2. The rice (a) shall be prepared
												as per
												milling restrictions
												prescribed by Madras
											_	Government in G. 0.
												No.
												242-Devt., dated 5th March, 1943;
A	0.25	8.0	2.0	4.0	1.0	Do.	1.0	17.0	13.5	5.3	2.0	(b) shall be reasonabl
	5.25					20.				5.5		free
									to	to	to	from paddy;
									14.0	5.4	2.2	(c) shall be free from
												musty or obnoxious odour and
												shall
												cany no signs of mould or
												contain webs,
												(d) shall not have been

												shall be free from polishing
												agents.
SCHEDULE SCHEDULE												
Special of	characte	ristics										
Grade	Maximu	n limits	of toler	ance				Size o	of grain			
desig												
	Foreign			Other	Dam	Wee-	,	Total	'			
	matter	grains	ments	varie	aged	villed	grains		kernel	Lengtn	Breadth	General characteristics
	other			ties in	or dis	grains			weight			
	than			cluding	colo	_						
	rice			red	ured							
				grains	grains							
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
┣───┤	Per cent	Per cent	Per cent	Per cent	Per cent	Per cent	Per cent	Per cent	Gra- mes	Milli metres	Milli metres	
Special	Trace	8.0	2.0	2.0	Reas	Reas	Chalky	13.0	17.20	5.5	2.2 1.	The grains shall be
												reasonably uni-
					free	onably free			to 18.20	to 6.0	to 2.5	form in size and colour and may be
						having						chalky or opaque.
					[regard						
						to the						
						age of						
						rice					2	
											2.	The rice (a) shall be prepared
												as per
												milling restriction
												prescribed by Madras
												Government in G. 0. No.
												242-Devt., dated 5th March
												1943;
												(b) shall be reasonably free from
												paddy:
												(c) shall be free from musty or
												obnoxious odour and shall
												carry no sign of
				<u> </u>	<u> </u>					<u> </u>	<u> </u>	mould or contain webs;
A	0.5	12.0	4.0	3.0	OS	Do.	Chalky	20.0	17.20	5.5	2.2	(d) shall not have
							,	-	_			been artifi
									to	to	to 2 F	
									to 18.20	6.0	2.5	cially coloured and shall be free from
												polishing agents.
Basis of weight o	•				letermin	ations a	nd perce	ntage	s shall b	e reckor	ned on th	e basis of the total
Foreign					l grains	(paddy)	will be	treated	l as fore	ign mat	ter.	
-					-					-		a whole kernel.
Fragmen												l
Chalky g Size of g					-							ngth and breadth of
20 whole	e kernels	s taken a	t rando	m.								
For accid						גר טו קר	anu 1/2	het ce	ni in ex	cess of t	ine toiera	ances specified in
and a to uniforml							ified tole	erance	in each	of the c	olumns 2	2, 4, 5, 6, 7 and 8
excess o												

		\Box				I				\Box	\Box	(c) shal	l be free	from m	usty or	
													ous odou			
		\Box								\Box		carry no	o sign of	mould o	or	
_				Ļ		-		<u> </u>	47.5	_		contain	,			
A	0.5	12.0 4	4.0	3.0	OS	Do.	Chalky	20.0			-	(d) sha	ll not ha	ve been	artifi	
-	\vdash	-+		┞─┤	-	ļ	┼───┤	└──┤			:0 2.5	cially of) ourod ·	and chai	he froc f	from polishing
_		_	_		_				to 18.20	2.0 2		agents.		and sildl		
								l deter	minations	and			s shall b	e reckon	ed on the	e basis of the total
		of a re	-				-	<u>od</u> -	inc (' '	<u></u>	F	tract	1 22 5-	ian ··	or	
	-							-	ins (padd					-		whole kernel.
					-				kernel sr							
	-								n of rice o							
		-						n colu	mns 11 ai	nd 12	sha	all be ba	ised upo	n the av	erage len	gth and breadth of
		le kerr						missi	le un to i	1 and	1 /	2 nor c	nt in ar		he toloro	nces specified in
							nce is pei ades resp			_ and	т/. 	- het Ce	III ex	LLSS OF E		
an	nd a to	olerand	ce u	ıp to	0.25	5 per	cent in	excess	of the sp		d to	lerance	in each	of the co	olumns 2	, 4, 5, 6, 7 and 8
					-				al is not ir	n						
чX	icess (oi the	ioti	ai refi	1 CTI	JII SL	pecified i	n colu	ı y.							
	HEDUI															
G	irade	desian	atio	ons a	nd d	lefini	ition of a	ualitv	of the va	riety o	of ra	aw mille	d rice (\	Var qual	ity) know	n commercially as
							and Gunt	• •					(*		.,	, 35
		-		_				_		the N Presi						
⊢		├	+		+		i	l	+	Presi Spec		icy				
L					\bot	_						ristics				
G	irade		Τ		$\left[\right]$		Maximu		ts of		_			Size of	grain	
-		ļ	+		+		toleranc	e								
	esig ation	For	-	Bro	Fra	30	Other	Dam	Wee-	Chal		Total	1,000			<u> </u>
	ฉนบท	For- eign		ken	-	-	varie	Dam aged	villed	ky		roldi		Lenath	Breadth	General
L								-yeu	, meu	·`` <i>y</i>				gui		characteristics
	_	matte		irains	;[ties in	or dis	grains	grair	ns		weight			
		other			+		cluding		_	<u> </u>		 	<u> </u>			
		than	+		+			ured		──			 			
(1	1)	rice (2)	/	3)	(4)	grains (5)	grains (6)	s (7)	(8)		(9)	(10)	(11)	(12)	(13)
(÷)	(2) Per		<u>)</u> Per	(4 Pe		(5) Per	(6) Per	(7) Per	(8) Per		(9) Per	Gra-	(11) Milli	(12) Milli	(
		cent		ent	ce		cent	cent	cent	cent		cent	mes	metres	metres	
S	ре	Trace		3.0	2.0		2.0	Reas	Reas	Chal		12.5	18.0	5.8	2.2	1. The grains shall
	ial.	ļ	+		+		ļi	0	V or U				to	to	to	be reasonably
ci	ial	ļ						onabl	y onably				to	to	to	uniform in size, of fairly white
			Ţ		Ţ			free	free				19.0	6.3	2.5	colour and may be chalky or
			T	_	F				having		_	[<u> </u>				opaque.
			Ļ		Ļ]			regard	<u> </u>						
		ļ	+		\vdash		ļ	ļ	to the							
		ļ	+		+		├ ───	 	age of	+			+			
		 	+		+		ļi	ł	rice			<u> </u>	+			2. The rice
		┞────	+		+		├	ł		+		1	1			(a) shall be
																prepared as per milling
	_			_	\lfloor				\perp	\lfloor	_					restrictions perscribed by
			T													Madras Government in G.
			╉		╀				+	\vdash						0. No. 242-Devt., dated 5th
		┝───	╉		+		i	l	+	+			1			March, 1943;
									1						-	, ,
			╈		T				1							(b) shall be reasonably free

												(c) shall be free from musty or
												obnoxious odour and shall
												carry no signs of mould or
												contain webs;
4	0.5	12.0	5.0	3.0	0.5	Reas	Chal	21.0	18.0	5.8	2.2	(d) shall not have been artificially
						onably	ky		to	to	to	coloured and sha be free from
						free having			19.0	6.3	2.5	polishing agents.
						regard						
						to the						
						age of						
						rice						
					l detern	nination	s and per	centag	es shall	be reck	oned on t	he basis of the tota
-	of a rep				od arai	ne (nade	ly) will b	a traat	ed as fo	reign m	ottor	
												a whole kernel.
			•				maller that					
		-					one-half					
Size of	grain.Th	ne tolera	ance sp	ecified in	-							ength and breadth o
	le kerne											
column	3 for sp	pecial ar	nd A gra	ades								ances specified in
				up to 0.2 the two o				ne spe	cified to	Ierance i	n each of	the columns
	·						ed in colu	ımn 9				
CHEDU				0 10 10 0		opeenin						
G.E.B.	, 24 Kicl	nidi or k		ition ofqı Sambo gı			iety of ra	w mill	ed rice ((War qua	ality) kno	wn commercially as
G.E.B., Madras Specia	, 24 Kicl s Preside I charac	hidi or k ency teristics	Kichidi S	Sambo gi			iety of ra	w mill		· ·	ality) kno	wn commercially as
G.E.B., Madras Specia Grade	, 24 Kicl s Preside	hidi or k ency teristics	Kichidi S	Sambo gi			iety of ra	w mill	ed rice (Size of	· ·	ality) kno	wn commercially as
G.E.B., Madras Specia Grade	, 24 Kicl S Preside I charac Maximi	hidi or k ency teristics	Kichidi S	Sambo gi			iety of ra			· ·	ality) kno	wn commercially as
G.E.B., Madras Specia Grade desig-	, 24 Kicl Preside I charac Maxim For	nidi or H ency teristics um limit Bro	Kichidi S ts of tol Frag	erance Other	rown in Dam	the Wee-	Chal		Size of 1,000	grain		
G.E.B., Madras Specia Grade desig-	, 24 Kicl S Preside I charac Maximi	hidi or k ency teristics um limit	ts of tol	erance Other	rown in	the			Size of 1,000	grain	Breadth	
G.E.B., Madras Specia Grade desig-	, 24 Kicl Preside I charac Maxim For	nidi or k ency teristics um limit Bro ken	Kichidi S ts of tol Frag	erance Other	Dam aged	the Wee-	Chal		Size of 1,000	grain		General
G.E.B., Madras Specia Grade desig-	, 24 Kicl s Preside I charac Maximu For eign	nidi or k ency teristics um limit Bro ken	Kichidi S ts of tol Frag	erance Other varie	Dam aged or dis	the Wee- villed	Chal ky		Size of 1,000 Kernel	grain		General
G.E.B., Madras Specia Grade desig-	, 24 Kicl Preside I charac Maximu For eign matter	nidi or k ency teristics um limit Bro ken	Kichidi S ts of tol Frag	erance Other varie ties in	Dam aged or dis	the Wee- villed	Chal ky		Size of 1,000 Kernel	grain		General
G.E.B., Madras Specia Grade desig- nation	, 24 Kicl s Preside l charac Maximu For eign matter other than rice	nidi or kency teristics um limit Bro ken grains	Kichidi S s of tol Frag ments	erance Other varie ties in cluding red grains	Dam aged or dis colo ured grains	the Wee- villed grains	Chal ky grains	Total	Size of 1,000 Kernel weight	grain Length	Breadth	General characteristics
G.E.B., Madras Specia Grade desig- nation	, 24 Kicl s Preside l charac Maximu For eign matter other than rice (2)	nidi or kency teristics um limit Bro ken grains (3)	Kichidi S s of tol Frag ments (4)	erance Other varie ties in cluding red grains (5)	Dam aged or dis colo ured grains (6)	the Wee- villed grains (7)	Chal ky grains (8)	Total (9)	Size of 1,000 Kernel weight (10)	grain Length (11)	Breadth (12)	General
G.E.B. Madras Specia Grade desig- nation	, 24 Kicl Preside I charace Maximu For eign matter other than rice (2) Per	nidi or ken ency teristics um limit Bro ken grains (3) Per	Kichidi S ts of tol Frag ments (4) Per	erance Other varie ties in cluding red grains (5) Per	Dam aged or dis colo ured grains (6) Per	the Wee- villed grains (7) Per	Chal ky grains (8) Per	Total (9) Per	Size of 1,000 Kernel weight (10) Gra-	grain Length (11) Milli	Breadth (12) Milli	General characteristics
G.E.B., Madras Specia Grade desig- nation (1)	, 24 Kicl Preside I charac Maximu For eign matter other than rice (2) Per cent	nidi or ken ency teristics um limit Bro ken grains (3) Per cent	(ichidi soft) frag ments (4) Per cent	erance Other varie ties in cluding red grains (5) Per cent	Dam aged or dis colo ured grains (6) Per cent	the Wee- villed grains (7) Per cent	Chal ky grains (8) Per cent	Total (9) Per cent	Size of 1,000 Kernel weight (10) Gra- mes	grain Length (11) Milli metres	Breadth (12) Milli metres	General characteristics (13)
G.E.B., Madras Specia Grade desig- nation (1) Grade	, 24 Kicl s Preside l charac Maximu For eign matter other than rice (2) Per cent designa	nidi or kency teristics um limit Bro ken grains (3) Per cent tions ar	(ichidi so of tol Frag ments (4) Per cent d defin	erance Other varie ties in cluding red grains (5) Per cent	Dam aged or dis colo ured grains (6) Per cent uality o	the Wee- villed grains (7) Per cent f the var	Chal ky grains (8) Per cent	Total (9) Per cent	Size of 1,000 Kernel weight (10) Gra- mes	grain Length (11) Milli metres	Breadth (12) Milli metres	General characteristics
G.E.B., Madras Specia Grade desig- nation (1) (1) Grade G.E.B., Madras	, 24 Kicl s Preside I charace Maximu For eign matter other than rice (2) Per cent designa , 24 Kicl s Preside	nidi or ken ency teristics um limit Bro ken grains (3) Per cent tions ar nli or Ki ency	(ichidi si s of tol Frag ments (4) Per cent d defin chidi Si	erance Other Varie ties in cluding red grains (5) Per cent ition ofq	Dam aged or dis colo ured grains (6) Per cent uality o	the Wee- villed grains (7) Per cent f the var	Chal ky grains (8) Per cent	Total (9) Per cent	Size of 1,000 Kernel weight (10) Gra- mes	grain Length (11) Milli metres	Breadth (12) Milli metres	General characteristics (13)
G.E.B., Madras Specia Grade desig- nation (1) (1) Grade G.E.B., Madras Specia	, 24 Kicl s Preside l charac Maximu For eign matter other than rice (2) Per cent designa , 24 Kicl s Preside l charac	nidi or ken ency teristics um limit Bro ken grains (3) Per cent tions ar nli or Ki ency teristics	(ichidi si s of tol Frag ments (4) Per cent d defin chidi Si	erance Other varie ties in cluding red grains (5) Per cent ition ofquamba gro	Dam aged or dis colo ured grains (6) Per cent uality o	the Wee- villed grains (7) Per cent f the var	Chal ky grains (8) Per cent	Total (9) Per cent w mill	Size of 1,000 Kernel weight (10) Gra- mes ed rice (grain Length (11) Milli metres	Breadth (12) Milli metres	General characteristics (13)
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						free			13.75	5.7	2.3	colour and may be
						having						slightly cha iky of semi
												opaque.
						regard						
						to the age of						
						rice						
A	0.50	10.0	2.0	3.0		Do	Do	16.0	12.75	5.2	2.0	2. The rice
	0.00	10.0	2.0	0.0			20		to	-	:0	
									13.7		-	(a) shall be prepared as per milling
												restrictions prescribed by
												Madras Government in G. 0.
												No. 242-Devt., dated 5th
												March, 1943;
												(f>) shall be reasonably free from
												paddy,
												(c) shall be free from musty or
												obnoxious odour and shall
												carry no signs of mould or
												contain webs;
												(d) shall not have been artificially
												coloured and shall be free from
						ination	s and per	centag	es shall	be recko		polishing agents. he basis of the
total we Foreign Broken	eight of matter. grains.	a repre Loose ł Broken g	sentativ nusk and grains s	e sample d unhusk hall inclu	e. Ked grair ude piec	ns (pade es of ke	dy) will b ernel whic	e treat h are l	ed as fo ess tha	oreign ma n three-fo	oned on t tter. ourths of	polishing agents. he basis of the a whole kernel.
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total wo Foreign Broken Fragme Chalky Size of of 20 w For acc column respect 2,4,5,6 the tota SCHEDU SCHEDU	eight of matter. grains.f grains.f grains.f grain.Ti hole ke idental e 3 for sp ively, ar ,7 and 8 al is not LE 14 LE XIV designa	a repres Loose h Broken y gments A Chalky ne toler rnels ta errors, a becial an ad a tole uniforn in exce	sentativ nusk and grains s shall in / grains ance sp ken at r a toleran nd A gra erance u mly for ss of th	re sample d unhusk shall inclu include pie shall be ecified in andom. nce is per ades up to 0.2 the two g e total re	e. ed grain ude piec eces of l a grain n columr rmissibl 5 per ce grades p efraction	ns (pad res of ke kernel s of rice ns 11 ar e up to ent in exprovided specifi	dy) will b rnel whice maller that one-half ind 12 sha 1 and 1 / ccess of the ccess	e treat h are l an one or mor ll be b 2 per 2 per me spec imn 9.	ed as for ess tha -fourth e of wh ased up cent in cified to	n three-for of the wh ich is cha on the av excess of lerance i	ned on t tter. purths of nole kern alky. verage lea the tolea n each of	polishing agents. he basis of the a whole kernel. el. ngth and breadth rances specified in the columns
total wo Foreign Broken Fragme Chalky Size of of 20 w For acc column respect 2,4,5,6 the tota SCHEDU SCHEDU	eight of matter. grains.f grains.f grains.f grain.Ti hole ke idental e 3 for sp ively, ar ,7 and 8 al is not LE 14 LE XIV designa	a repres Loose h Broken y gments A Chalky ne toler rnels ta errors, a becial an ad a tole uniforn in exce	sentativ nusk and grains s shall in / grains ance sp ken at r a toleran nd A gra erance u mly for ss of th	re sample d unhusk shall inclu include pie shall be ecified in andom. nce is per ades up to 0.2 the two g e total re	e. ed grain ude piec eces of l a grain n column rmissibl 5 per ce grades p effraction quality o and Gur m limits	ns (pade es of ke kernel s of rice ns 11 ar e up to ent in exprovided specifi	dy) will b rnel whice maller that one-half ind 12 sha 1 and 1 / ccess of the ccess	e treat h are l an one or mor ll be b 2 per 2 per me spec imn 9.	ed as for ess tha -fourth e of wh ased up cent in cified to	n three-for of the wh ich is cha on the av excess of lerance i	tter. burths of hole kern alky. verage lea the tolea n each of ality) kno	polishing agents. he basis of the a whole kernel. el. ngth and breadth rances specified in the columns
total wo Foreign Broken Fragme Chalky Size of of 20 w For acc column respect 2,4,5,6 the tota SCHEDU Grade as Dell Grade desig	eight of matter. grains.f nts. Fra grains.f grain.Ti hole ke idental e 3 for sp ively, ar ,7 and 8 al is not LE 14 LE XIV	a repres Loose h Broken (gments A Chalky he toler. rrnels ta errors, a becial an d a tole uniforn in exce	sentativ nusk and grains s shall in / grains ance sp ken at r a toleran nd A gra erance u mly for ss of th	re sample d unhusk shall inclu include pie shall be ecified in andom. nce is per ades up to 0.2 the two of e total re ition of c e Kistna	e. e. e. e. e. e. e. e. e. e.	ns (pade es of ke kernel s of rice ns 11 ar e up to ent in exprovided specifi	dy) will b ernel whice maller that one-half ind 12 sha 1 and 1 / ccess of the ccess	e treat	ed as for ess tha -fourth e of wh ased up cent in cified to led rice	reign mann three-front of the which is character of the which is character of the average of the	tter. burths of hole kern alky. verage lea the tolea n each of ality) kno	polishing agents. he basis of the a whole kernel. el. ngth and breadth rances specified in the columns
total wo Foreign Broken Fragme Chalky Size of of 20 w For acc column respect 2,4,5,6 the tota SCHEDU Grade as Dell Grade	eight of matter. grains.f nts. Fra grains.f grain.T hole ke idental e 3 for sp ively, ar ,7 and 8 al is not LE 14 LE XIV designa hi Bhogo	a repres Loose H Broken (gments A Chalky he toler. rnels ta errors, a becial an d a tole B uniforn in exce	sentativ nusk and grains s shall in / grains ance sp ken at r a toleran nd A gra erance u mly for ss of th nd defin wn in t!i	re sample d unhusk shall inclu- include pie shall be ecified in andom. nce is per ades up to 0.2 the two of e total re ition of c e Kistna Maximu toleranc	e. e. e. e. e. e. e. e. e. e.	ns (pade es of ke kernel s of rice ns 11 ar e up to mt in exprovided specifi	dy) will b ernel whice maller that one-half ind 12 sha 1 and 1 / ccess of the ccess	e treat	ed as for ess tha -fourth e of wh ased up cent in cified to led rice	vreign ma n three-fi of the wh ich is cha on the av excess of lerance i (War qu Size of	ned on t tter. purths of nole kern alky. verage lea the tolea n each of ality) know ality) know ality) know	polishing agents. he basis of the a whole kernel. el. ingth and breadth rances specified in the columns who commercially
total wo Foreign Broken Fragme Chalky Size of of 20 w For acc column respect 2,4,5,6 the tota SCHEDU Grade as Dell Grade desig	eight of matter. grains.f nts. Fra grains.f grain.Ti hole ke idental e 3 for sp ively, ar ,7 and 8 al is not LE 14 LE XIV	a repres Loose h Broken (gments A Chalky he toler. rrnels ta errors, a becial an d a tole uniforn in exce	sentativ nusk and grains s shall in / grains ance sp ken at r a toleran nd A gra erance u mly for ss of th	re sample d unhusk shall inclu- include pie shall be ecified in random. nce is per ades up to 0.22 the two of e total re ition of c e Kistna Maximu toleranc	e. e. e. e. e. e. e. e. e. e.	ns (pade es of ke kernel s of rice ns 11 ar e up to ent in exprovided specifi	dy) will b ernel whice maller that one-half ind 12 sha 1 and 1 / ccess of the ccess	e treat	ed as for ess tha -fourth e of wh ased up cent in cified to led rice	vreign ma n three-fi of the wh ich is cha on the av excess of lerance i (War qu Size of	tter. burths of hole kern alky. verage lea the tolea n each of ality) kno	polishing agents. he basis of the a whole kernel. el. ingth and breadth rances specified in the columns
total wo Foreign Broken Fragme Chalky Size of of 20 w For acc column respect 2,4,5,6 the tota SCHEDU Grade as Dell Grade desig	eight of matter. grains.f nts. Fra grains.f grain.T hole ke idental e 3 for sp ively, ar ,7 and 8 al is not LE 14 LE XIV designa hi Bhogo	a repres Loose H Broken (gments A Chalky he toler. rnels ta errors, a becial an d a tole B uniforn in exce	sentativ nusk and grains s shall in / grains ance sp ken at r a toleran nd A gra erance u mly for ss of th nd defin wn in t!i	re sample d unhusk shall inclu- include pie shall be ecified in andom. nce is per ades up to 0.2 the two of e total re ition of c e Kistna Maximu toleranc	e. e. e. e. e. e. e. e. e. e.	ns (pade es of ke kernel s of rice ns 11 ar e up to mt in exprovided specifi	dy) will b ernel whice maller that one-half ind 12 sha 1 and 1 / ccess of the ccess	e treat	ed as for ess tha -fourth e of wh ased up cent in cified to led rice	vreign ma n three-fi of the wh ich is cha on the av excess of lerance i (War qu (War qu Size of Size of Length	ned on t tter. purths of nole kern alky. verage lea the tolea n each of ality) know ality) know ality) know	polishing agents. he basis of the a whole kernel. el. ingth and breadth rances specified in the columns with commercially
total wo Foreign Broken Fragme Chalky Size of of 20 w For acc column respect 2,4,5,6 the tota SCHEDU Grade as Dell Grade desig	eight of matter. grains.f nts. Fra grains.f grains.f grain.T hole kee idental e 3 for sp ively, ar ,7 and & l is not LE 14 LE XIV designa hi Bhogo	a repres Loose H Broken of gments A Chalky he toler rrnels ta errors, a becial an d a tole a uniforn in exce	sentativ nusk and grains s shall in / grains ance sp ken at r a toleran nd A gra erance u mly for ss of th nd defin wn in t!i	re sample d unhusk hall inclu include pie shall be ecified in random. nce is per ades up to 0.22 the two of e total re ition of c e Kistna Maximu tolerance Other varie	e. e. e. e. e. e. e. e. e. e.	ns (pade es of ke kernel s of rice ns 11 ar e up to nt in exprovided specifi distric Presid distric Presid	dy) will b ernel whice maller that one-half ind 12 sha 1 and 1 / ccess of the ccess	e treat	ed as for ess tha -fourth e of wh ased up cent in cified to led rice	vreign ma n three-fi of the wh ich is cha on the av excess of lerance i (War qu (War qu Size of Size of Length	ned on t tter. purths of nole kern alky. verage lea the tolea n each of ality) know ality) know ality) know	polishing agents. he basis of the a whole kernel. el. ingth and breadth rances specified in the columns with commercially
total wo Foreign Broken Fragme Chalky Size of of 20 w For acc column respect 2,4,5,6 the tota SCHEDU Grade as Dell Grade desig	eight of matter. grains.f nts. Fra grains.f grains.f grain.Tl hole kei idental of 3 for sp ively, ar ,7 and 8 il is not LE 14 LE XIV designa hi Bhogo For eign matter other than	a repres Loose H Broken of gments A Chalky he toler rrnels ta errors, a becial an d a tole a uniforn in exce	sentativ nusk and grains s shall in / grains ance sp ken at r a toleran nd A gra erance u mly for ss of th nd defin wn in t!i	re sample d unhusk hall inclu include pie shall be ecified in random. nce is per ades up to 0.22 the two of e total re ition of c e Kistna Maximu toleranc Other varie	e. ed grair ude piec eces of l a grain n column rmissibl 5 per ce grades p efraction quality o and Gu units column m limits ce Dam aged or dis colo ured	ns (pade es of ke kernel s of rice ns 11 ar e up to nt in exprovided specifi distric Presid distric Presid	dy) will b ernel whice maller that one-half ind 12 sha 1 and 1 / ccess of the ccess	e treat	ed as for ess tha -fourth e of wh ased up cent in cified to led rice	vreign ma n three-fi of the wh ich is cha on the av excess of lerance i (War qu (War qu Size of Size of Length	ned on t tter. purths of nole kern alky. verage lea the tolea n each of ality) know ality) know ality) know	polishing agents. he basis of the a whole kernel. el. ngth and breadth rances specified in the columns
total wo Foreign Broken Fragme Chalky Size of of 20 w For acc column respect 2,4,5,6 the tota SCHEDU GCHEDU Grade as Dell Grade desig nation	eight of matter. grains.f nts. Fra grains.f grains.f grain.T hole kei idental of 3 for sp ively, ar ,7 and 8 al is not LE 14 LE XIV designa ni Bhogo For eign matter other than rice	a repres Loose H Broken (gments Chalky he toler, rnels ta errors, a becial an d a tole a uniforn in exce	sentativ nusk and grains s shall in / grains ance sp ken at r a toleran nd A gra erance u mly for ss of th d defin wn in t!i	re sample d unhusk hall inclu include pie shall be ecified in random. nce is per ades up to 0.22 the two of e total re ition of c e Kistna Maximu tolerance Other varie cluding red grains	e. red grain ude piec eces of I a grain n column rmissibl 5 per ce grades p efraction uality o and Gun m limits re Dam aged or dis colo ured grains	ns (pade es of ke kernel s of rice ns 11 ar e up to ent in exprovided specifi f the van tur distric Presid s of Wee- villed grains	dy) will b rnel which maller that one-half ind 12 sha 1 and 1 / ccess of the ccess	e treat	ed as fc ess tha -fourth e of wh ased up cent in cified to led rice	reign man n three-fr of the wh ich is cha on the av excess of lerance i (War qu (War qu Size of size of letance i	ality) kno	polishing agents. he basis of the a whole kernel. el. ingth and breadth rances specified in the columns wwn commercially wwn commercially General characteristics
total wo Foreign Broken Fragme Chalky Size of of 20 w For acc column respect 2,4,5,6 the tota SCHEDU Grade as Dell Grade desig	eight of matter. grains.f nts. Fra grains.f grains.f grain.Tl hole kei idental of 3 for sp ively, ar ,7 and 8 il is not LE 14 LE XIV designa hi Bhogo For eign matter other than	a repres Loose H Broken (gments A Chalky he toler rrnels ta errors, a becial an d a tole a uniforn in exce	sentativ nusk and grains s shall in / grains ance sp ken at r a toleran nd A gra erance u mly for ss of th nd defin wn in t!i	re sample d unhusk hall inclu include pie shall be ecified in random. nce is per ades up to 0.22 the two o e total re ition of c e Kistna Maximu tolerance Other varie ties in cluding red	e. ed grair ude piec eces of l a grain n column rmissibl 5 per ce grades p efraction quality o and Gu units column m limits ce Dam aged or dis colo ured	ns (pade es of ke kernel s of rice ns 11 ar e up to nt in exprovided specifi distric Presid distric Presid	dy) will b ernel whice maller that one-half ind 12 sha 1 and 1 / ccess of the ccess	e treat	ed as for ess tha -fourth e of wh ased up cent in cified to led rice	vreign ma n three-fi of the wh ich is cha on the av excess of lerance i (War qu (War qu Size of Size of Length	ned on t tter. purths of nole kern alky. verage lea the tolea n each of ality) know ality) know ality) know	polishing agents. he basis of the a whole kernel. el. ingth and breadth rances specified in the columns with commercially

	Spe	Trace	4.0	.1.0	2.0	Reas	Reas	Slightly	8.0	14.0	5.5	1.9	1. The grains shall be
	cial					onably	onably	chalky		to	to	to	reasonably uniform in size of fairly white
						free	free			15.0	6.0	2.2	colour and may be slightly chal
							having regard						ky or opaque.
							to						
							the age of rice						
	A	0.5	10.0	2.0	3.0	0.5	Do	Do	16.0		5.5	1.9	2. The rice
										to 15.0	to 6.0	to 2.2	(a) shall be
										15.0	0.0	2.2	prepared as per milling
													restrictions prescribed by
													Madras Government in
													G. 0.
													No. 242-Devt., dated 5th
													March. 1943:
													(b) shall be reasonably free from
									1				paddy;
													(c) shall be free from musty or
													obnoxious
-													odour and shall carry no signs
													of mould or
-													contain webs:
													(d) shall not have been artificial.
													coloured and shall be free from
													polishing agents.
		•					ninations	and per	centag	es shal	l be rec	koned on	the basis of the
					e sample d unhusk		ns (nadd	y) will b	e treat	ed as fo	oreian n	natter	
													of a whole kernel.
			-									vhole ker	nel.
								one-half					ngth and breadth
				•	andom.	corunni	3 11 0110	12 31101	DC DU	scu upt		verage ie	
	For acci in colur					ermissib	le up to	1 and 1 /	2 per o	cent in	excess	of the tol	erances specified
					up to 0.2 the two			cess of th	ne spec	cified to	lerance	in each o	of the columns
Ľ	the tota	I is not	in exce	ss of th	e total re	efractior	n specifie	ed in colu	ımn 9.				
	<u>SCHEDU</u> SCHEDU												
					ition of d nba, Katt				arboile	ed mille	ed rice (War qual	ity) known
					chinopoly	y distric	ts of Mad	dras Pres	idency				
		l charac Maxim			erance				Size of	arain			
	desig									9.011			
	nation	For eign	Bro ken	Frag ments	Other varie	Dam aged	Wee- villed	Chal 1 ky	otal 1		Length	Breadth	General
		matter	grains		ties in	or	grains	grains	v	veight			characteristics
		<u></u>			ماريطنهم	dis-							
		other			ciuaina	C010-				1			11
		other than			cluding red	ured							

	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
		Per	Per	Per	Per	Per	Per	Per	Per	Gra-	Milli	Milli	
		cent	cent	cent	cent	cent	cent	cent	cent	mes	metres	metres	
	Spe	Trace	4.0	1.0	3.0	1.0	Reas		9.5	16.4	4.8	2.3 1	. The grains shall be reasonably
	cial						onably			lo	to	to	uniform in size of fairly white,
							free			17.4	5.3	2.6	creamy or greyish colour and
							having						fairly translucent, Abdominal
							regard						white in commercially accepta
							to the						ble proportion not to be objec
							age of						ted to.
	A	0.25	6.0	2.0	5.0		rice Do		15.0	16.4	4.8	2.3	2. The rice
										to	to	to	
										17.4	5.3	2.6	(a) shall be prepared as per milling
													restrictions prescribed by
													Madras Government in G. 0.
													No. 242-Devt., dated 5th
													March, 1943; (b) shall be
													reasonably free from
													paddy;
													(c) shall be free from musty or
													obnoxious odour and shall
													carry no signs of mould or
													contain webs;
													(d) shall not have been artificially
													coloured and shall be free from
													polishing agents.
	total w	eight of	a repre	sentativ	ations.Al /e sample d unhusk	e.				5			the basis of the
													of a whole kernel.
			<u> </u>		shall be							whole ke	rnei.
	Size o	f grain.T	he toler	ance sp		n colum							length and
	in colu	ımn 3 fo	r specia	I and A	grades								lerances specified
					up to 2.2 the two				the sp	ecified t	oleranc	e in each	of the columns
	the tot	al is not	in exce	ss of th	e total re	efractior	n specifi	ed in co	lumn	9.			
	-	ULE XVI											
												War quali 1adras Pre	ity) known esidency
		al chara											
		Maxim	um limi	ts of to	lerance	1			1		Size of	grain	
	desig natior	-	Bro	Frag	Other	Dam	Wee-	Chal	Total	1,000		1	┼────┤
		eign	ken	ments		aged	villed	ky	Tutal	Kernel	Length	Breadth	General characteristics
		matter	grains		ties in	or dis	grains	grains		weight	1		

		other				colo							
$\ $		than			red	ured							
	(1)	rice	(3)	(4)	grains	grains	(7)	(8)	(0)	(10)	(11)	(12)	(13)
	(1)	(2) Per	(3) Per	(4) Per	(5) Per	(6) Per	(7) Per	(8) Per	(9) Per	(10) Gra-	(11) Milli	(12) Milli	(13)
		cent	cent	cent	cent	cent	cent	cent	cent	mes	metres	metres	
	Spe	Trace	3.0	1.0	2.0	Trace	Reas	1.0	8.0	15.5	5.1	2.3	1. The grains shall be reasonably
	cial						onably			to	to	to	uniform in size and colour (no
							free			16.5	5.6	2.6	chalky) and may contain abdo
							having						minal white in commercially
							regard						acceptable proportions.
							to the						
							age of						
	Δ	0.25	6.0	2.0	3.5	0.5	rice Do	1.5	14.0	15.5	5.1	2.3	2. The rice
	A	0.25	0.0	2.0	د.د	0.5	00	1.5	14.0	15.5 to	to	z.3 to	
										16.5	5.6.	2.6	(a) shall have been prepared as per
													milling restrictions prescribes
													by Madras Government in
													G. O. No. 242- Devt dated 5th
													March, 1943;
													(6) shall be reasonably free from
													paddy;
													(c) shall be free from musty or
													obnoxious odour and shall carry
													no signs of mould or contain
													webs;
													(d) shall not have been artificially
													coloured and shall be free from
													polishing agents.
					ations.Al		mination	s and p	ercent	ages sh	all be re	ckoned o	n the basis of the
	-	-			d unhusk		ns (padd	ly) will	be trea	ated as i	foreign r	natter.	
	Broken kernel.	grains.	Broken	grains :	shall incl	ude pie	ces of ke	ernel w	hich ar	e less tl	nan three	e-fourths	of a whole
	Chalky	' grains.	A Chalk	y grain	s shall be	e a grai	n of rice	one-ha	alf or n	nore of	which is		
	breadt	h of 20 v	whole k	ernels t	aken at r	andom.					•	5	ength and
	specifi	ed in co	lumn 3	for spe	cial and A	A grades	5					of the to	
	2,3,4,5	5,6,7 and	d 8 unif	ormly f	up to 0.2 or the tw cess of t	o grade	S					e m each	of the columns
	SCHEDU												
	n			nd defir	nition of a	quality	of the va	ariety o	f Parbo	iled mil	led rice	(War qua	lity) known
					a or Koth							•	

Grade	Maximu	um limit I	s of tol	erance					Size of	grain	[
desig	F = 11	Due	Eve e	Othern	Daws	14/	Chal	Tabal	1 000			
nation		Bro	Frag	Other	Dam	Wee- villed	Chal ky	Total	1,000	Longth	Breadth	Conorol
	eign	ken	ments	varie	aged	villed	ку		Kernel	Length	Бгеации	General characteristic
	matter	grains		ties in	or dis	grains	grains		weight			
	other	5		cluding	colo		5					
	than			red	ured							
	rice			grains	grains							
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
(1)	Per	Per	Per	Per	Per	Per	Per	Per	Gra-	Milli	Milli	(10)
	cent	cent	cent	cent	cent	cent	cent	cent	mes	metres	metres	
Spe	Slight	3.0	Nil	2.0	0.50	Reas	Nil	6.0	11.5	3.7	2.3	1. The grain:
Spe	Slight	5.0		2.0	0.50	Reus		0.0	11.5	5.7	2.5	shall be reasonably
cial	trace					onably			to	to	to	uniform in size of white colour
	only					free			12.0	3.9	2.5	and chalky.
	,					having						
						regard			1			
						to the						
						age of						
						rice						
A	0.25	4.0	1.0	3.0	2.0	Do	Nil	10.25	11.5	3.7	2.3	2. The rice
		-	-		-				to	to	to	
									12.0	3.9	2.5	(a) shall be
											_	ordinarily received on
												polish as per milling
												restrictions perscribed b Madras
												Government
												No. 242-
												Devt., dated 5th March
				-		}			<u> </u>			1943;
										<u> </u>		(b) shall be
												reasonably
												free from
												paddy;
												(c) shall be free from musty or
												obnoxious odour and
						ļ						shall
												carry no sign of mould or
												contain web
												(d) shall not have been artificially
												coloured and shall be free from
										<u> </u>		polishing
												agents.
the tot	al weigh	nt of a r	epresen	nations.A tative sa Id unhus	mple.				-			the basis of
kernel.	-		-									of a whole
-		-									whole ker	nel.
				shall be								ao 10
	arains	- The t	oleranc	e specifie	ed in co	umns 1	i and 1	2 shall	pe base	a upon t	rne avera	ge length and

 specified in column 3 for special and A grades

 respectively, and a tolerance up to 0.5 per cent in excess of the specified tolerance in each of the columns

 2.4,5,6,7 and 8 uniformly for the two grades provided

 the total is not in excess of the total refraction specified in column 9.