

COARSE GRAIN SUGAR

The Most Popular Choice

Here's a sugar product that you won't miss! Available almost everywhere and at every retail outlets in Malaysia. This sugar delivers an excellent taste, making it the ideal sugar to be used for general sweetening.

Sugar Grades

- Gula Prai Pasir Kasar (Coarse Grain Sugar)
- P1
- EP1

Ingredient

- 100% natural cane sugar

Storage Condition

- Keep sugar in a cool and dry place at ambient temperature



Packaging Sizes

- 1 kg
- 2 kg
- 25 kg
- 50 kg
- 500 kg
- 1,000 kg

PRODUCT SPECIFICATIONS

PARAMETER	UNIT	SPECIFICATION	TYPICAL RESULT
Loss On Drying (Moisture)	%	Max. 0.040	0.025
Polarization	Z	Min. 99.85	99.88
Reducing Sugar	%	Max. 0.020	0.008
Conductivity Ash	%	Max. 0.015	0.007
Colour	I.U.	Max. 50	35
Mean Aperture	mm	0.95 - 1.35	1.00
Copper	pmm	Max. 2	ND (<0.05)
Arsenic	pmm	Max. 1	ND (<0.05)
Lead	pmm	Max. 0.5	ND (<0.05)
Sulphur Dioxide	pmm	Max. 5	ND (<1.0)

FINE GRANULATED SUGAR

Guaranteed to Sweeten Your Day

Another hot selling sugar product! Great to be enjoyed with your favourite beverage and home food preparation.

Sugar Grades

- Gula Prai Pasir Halus (Fine Granulated Sugar)
- PXX
- P1S
- EPXX
- EP1S

Ingredient

- 100% natural cane sugar

Storage Condition

- Keep sugar in a cool and dry place at ambient temperature



Packaging Sizes

- 1 kg
- 2 kg
- 25 kg
- 30 kg
- 50 kg
- 500 kg
- 1,000 kg
- Bulk

PRODUCT SPECIFICATIONS

PARAMETER	UNIT	SPECIFICATION	TYPICAL RESULT
Loss On Drying (Moisture)	%	Max. 0.040	0.023
Polarization	Z	Min. 99.90	99.92
Reducing Sugar	%	Max. 0.015	0.005
Conductivity Ash	%	Max. 0.015	0.005
Colour	I.U.	Max. 20	18
Mean Aperture	mm	0.50 - 0.70	0.55
Copper	pmm	Max. 2	ND (<0.05)
Arsenic	pmm	Max. 1	ND (<0.05)
Lead	pmm	Max. 0.5	ND (<0.05)
Sulphur Dioxide	pmm	Max. 5	ND (<1.0)

SOFT BROWN SUGAR

Extra Depth & Sweetness

Moist with small, fine crystals and has a subtle golden colour. Ideal for baking delicious cookies and cakes, when a fuller flavour is needed. It goes perfectly well with coffee too.

Sugar Grades

- Gula Prai Merah Lembut (Soft Brown Sugar)
- PB
- P4

Ingredient

- 100% natural cane sugar

Storage Condition

- Keep sugar in a cool and dry place at ambient temperature



Packaging Sizes

- 500 g
- 25 kg
- 50 kg

PRODUCT SPECIFICATIONS

PARAMETER	UNIT	SPECIFICATION	TYPICAL RESULT
Loss On Drying (Moisture)	%	Max. 2.000	0.874
Polarization	Z	Min. 95	97.66
Colour	I.U.	1500 - 3500	2608 (PB)
	I.U.	3500 - 5500	4038 (P4)

CASTER SUGAR

The Baker's Natural Choice

Popular with bakers because the fine crystal cream very easily into butter and dissolve more readily into meringues and batters. Caster sugar adds more volume to baked products, giving them a lighter texture, a result preferred by bakers. It's also perfect to be lightly sprinkled over baked goods.

Sugar Grade

- Gula Prai Kastor (Caster Sugar)

Ingredient

- 100% natural cane sugar

Storage Condition

- Keep sugar in a cool and dry place at ambient temperature



Packaging Sizes

- 500 g
- 25 kg
- 50 kg
- 1,000 kg

PRODUCT SPECIFICATIONS

PARAMETER	UNIT	SPECIFICATION	TYPICAL RESULT
Loss On Drying (Moisture)	%	Max. 0.050	0.026
Polarization	Z	Min. 99.85	99.88
Reducing Sugar	%	Max. 0.020	0.008
Conductivity Ash	%	Max. 0.015	0.007
Colour	I.U.	Max. 45	22
Retained on 0.50 mm	%	Max. 15	6
Copper	pmm	Max. 2	ND (<0.05)
Arsenic	pmm	Max. 1	ND (<0.05)
Lead	pmm	Max. 0.5	ND (<0.05)
Sulphur Dioxide	pmm	Max. 5	ND (<1.0)

ICING SUGAR

Finest Powdered Sugar

No cake would be complete without it! A versatile ingredient in sweet bakery, sugar and chocolate confectionary, it provides a smooth, soft finish texture. It's also great for cream fillings, shortbread, fondants, marshmallow and adding decorative touches.

Sugar Grade

- Gula Prai Icing (Icing Sugar)

Ingredients

- 98% natural cane sugar
- 2% corn flour

Storage Condition

- Keep sugar in a cool and dry place at ambient temperature



Packaging Sizes

- 500 g
- 25 kg
- 40 kg

PRODUCT SPECIFICATIONS

PARAMETER	UNIT	SPECIFICATION	TYPICAL RESULT
Loss On Drying (Moisture)	%	Max. 0.300	0.240
Polarization	Z	Min. 97.50	98.14
Reducing Sugar	%	Max. 0.030	0.008
Conductivity Ash	%	Max. 0.015	0.007
Colour	I.U.	Max. 50	30
Starch (by weight)	%	Max. 2	1.86
Copper	pmm	Max. 2	ND (<0.05)
Arsenic	pmm	Max. 1	ND (<0.05)
Lead	pmm	Max. 0.5	ND (<0.05)
Sulphur Dioxide	pmm	Max. 5	ND (<1.0)