

NAZ GROUP, is one of the leader food manufacturing companies in Turkey and also a leading manufacturer of agricultural products which are operating in the modern world technology and the highest capacity, producing high quality products within and above the world standarts.

Naz GROUP is one of the leading players of our economy, taking the Turkish economy to higher levels since 1980 with giant busiess enterprise operatingin many areas. It represent Turky in foreignin many fields from the food sector. Performing the maiority of its activities in export channels with engaged in sales to more than 65 countries, most of its own brands are the market leader especially in Middle East and Africa markets.

Due to the fact that NAZ GROUP using carefully selected raw materials in the production, the product quality is very well and worldwide recognized. In the factory which are well installed with most advanced technology and computer control system, different shapes of dest quality agricultural products are produced and continuously quality controlled by the experts in the electronically equipped laboratories, in every step of production. We also have ISO 9000 and ISO 22000 quality Cerificate and GOST-R, FDA cerificates.



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طعام صحب حياة صحية Premium Quality



1L



1L



1.8_L



3 L



5 L



18_L





طعام صحي حياة صحية

Premium Quality









RBD Palm Olein Packing Jerry Can:3 L RBD Palm Olein Packing Jerry Can:5 L RBD Palm Olein Packing Jerry Can:20 L RBD Palm Olein Packing Jerry Can:25 L



Shortening 36-39 Packing

Carton:20 Kg

Shortening 38-40 Packing Carton:20 Kg

Shortening 40-42 Packing Carton:20 Kg



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طعام صحب حیاة صحیة Premium Quality

Type - 550

FEATURES

% Humidity proportion:		14.5	Max
% Cinder proportion (K.M.):		0.55	Max
% Protein	:	11.5	Min
% Wet Gluten	:	27.5	Min
Index	:	80	Min
Sedimentation	:	33	Min
Delayed Sedimentation		3.8	Min

ALVEOGRAPH AMOUNTS

Energy (Fb) :	180 10E-4J	Min
Resistance(T):	57 mmH20	Min
Elongation(A):	110 mm	Min
Water absorption (H	(YDHA): 55.0 %	Min

USING AREAS

It can be used for all types of bread produc-

USING CHARACTERISTICS

Good baking and roll dough by knife Bright shell formation You can not see slit or split on shell Homogeneous form for bread Late Stale

PACKAGE TYPE

In 50 kg sack 5kg packet of flour 2 kg packet of flour 1 kg packet of flou

Flour for Cake- Patty

FEATURES

% Humidity proportion :		14.5	Max
% Cinder proportion (K.M.):		0.55	Max
% Protein	:	12.6	Min
% Wet Gluten	:	31.0	Min
Index	:	90	Min
Sedimentation	:	40	Min
Delayed Sedimentation	:	55	Min

ALVEOGRAPH AMOUNTS

Energy (Fb) :	240 10E-4J	Min
Resistance(T):	60 mmH20	Min
Elongation(A):	120 mm	Min
Water absorption	(HYDHA) · 565%	Min

USING AREAS

It can be used for all types of patty, cakes and pastry

USING CHARACTERISTICS

You can get more product thanks to high water absorption Intense and easy to process dough feature When you are cooking, this dough has good

colour and after cooking it is crispy Under suitable condition, it remains fresh and soft for a long tim

PACKAGE TYPE

In 50 kg sack In 25 kg sack 10 kg paper sack In 5 kg packet of flour In 2 kg packet of flour In 1 kg packet of flour

Type - 650

FEATURES

% Humidity proportion		14.5	Max
% Cinder proportion (K.		0.65	Max
% Protein	:	11.8	Min
% Wet Gluten	:	29.0	Min
Index	:	85	Min
Sedimentation	:	35	Min
Delayed Sedimentation	:	42	Min

ALVEOGRAPH AMOUNTS

Energy (Fb) :	200 10E-4J	Min
Resistance(T):	58 mmH20	Min
Elongation(A):	115 mm	Min
Water absorption	(HYDHA): 55.5 %	Min

USING AREAS

It can be used for all types of bread

USING CHARACTERISTICS

You get more product based on high water absorbtion Good baking and roll dough by knife Bright shell formation You can not see slit or split on shell Homogeneous form for bread Late Stale

PACKAGE TYPE

In 50 kg sack In 25 kg sack

Flour For Pita

FEATURES

% Humidity proportion:		14.5	Max
% Cinder proportion (K.	M.):	0.65	Max
% Protein	:	12.4	Min
% Wet Gluten	:	30.0	Min
Index	:	87	Min
Sedimentation	:	37	Min
Delayed Sedimentation		47	Min

ALVEOGRAPH AMOUNTS

Energy (Fb) :	220 10E-4J	Min
Resistance(T):	58 mmH20	Min
Elongation(A):	130 mm	Min
Water absorption (HYDHA) - 56.0 %	Min

USING AREAS

It can be used for all types of pita and lavash

USING CHARACTERISTICS

Intense and easy to process and shape dough

You can get more product thanks to high water absorption

High elasticity dough

Dough provides efficient and regular work due to dough resistance against time Easy to roll dough and good colour feature When your are cooking, it does not dry and

Under suitable condition it remains fresh and saves feature

PACKAGE TYPE

In 50 kg sack

Type - 850

FEATURES

% Humidity proportion :		14.5	Max
% Cinder proportion (K.M.):		0.85	Max
% Protein	:	11.6	Min
% Wet Gluten	:	28.0	Min
Index	:	80	Min
Sedimentation	:	30	Min
Delayed Sedimentation	:	32	Min

ALVEOGRAPH AMOUNTS

Energy (Fb)	:	180 10E-4J	Min
Resistance(T)	:	56 mmH20	Min
Elongation(A)	:	115 mm	Min
Water absorptio	n (HYDHA): 55.0 %	Min

SING AREAS

It can be used for all types of bread, pita, lavash, bagel and tandoori bread production

USING CHARACTERISTICS

High elasticity dough Good baking and roll dough by knife Bright shell formation You can not see slit or split on shell Homogeneous form for bread

PACKAGE TYPE

50 kg sack

Flour for Pastry

FEATURES

% Humidity proportion:		14.5	Max
% Cinder proportion (K.M.):		0.55	Max
% Protein	:	12.8	Min
% Wet Gluten	:	32.0	Min
Index	:	90	Min
Sedimentation	:	40	Min
Delayed Sedimentation	:	57	Min

ALVEOGRAPH AMOUNTS

Energy (Fb)	:	250 10E-4J	Min
Resistance(T)	:	63 mmH20	Min
Elongation(A)	:	125 mm	Min
Water absorption	n (F	HYDHA): 56.5 9	% Min

USING AREAS

It is suitable for all types of Pastry.

USING CHARACTERISTICS

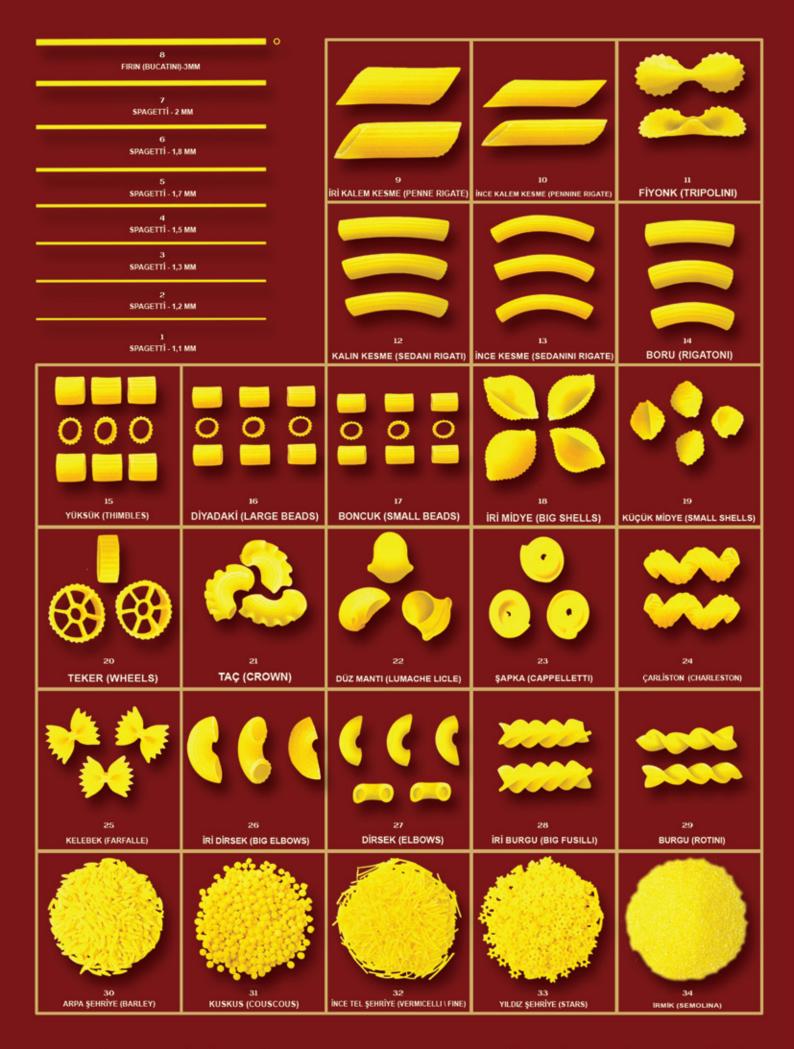
More products based on high water absorption High elasticity and intense dough production To roll dough thin easily and not to slit When you are cooking, it does not make thick side.

PACKAGE TYPE

In 50 kg Sack



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800 Gr



2 KG



4.5 kg



420 Gr



500 Gr