Alpha Supreme 6.5" Whole Grain Pepperoni Pizza

Code No: AS654W

Brand Name:	Alpha Supreme
Manufacturer:	Alpha Foods Co.
Code:	AS654W
Description:	Whole Grain 6.5" Pepperoni Pizza
Pack / Size:	60/ 5.45oz

PRODUCT DESCRIPTION:

The Alpha Supreme Whole Grain 6.5" Pepperoni Pizzas are simple to heat and serve and made with soft par-baked whole grain pizzeria style crusts that students enjoy. These user friendly 6.5" pizzas are always made with 100% Real Mozzarella Cheese, Sliced Pepperoni and authentic Italian flavored pizza sauce.

MENU INNOVATIONS:

- Large 6.5" Pepperoni Pizzas appeal to hearty appetites and increase student participation!
- Single serve 6.5" pizzas add variety to the reimbursable Italian food line
- Pre-portioned, uniform, individual servings are applicable to all grade levels.
- No certified artificial colors, no artificial flavors, no MSG, no high fructose corn syrup, no trans fats.

HARD BID SPECIFICATIONS:

Alpha Supreme 6.5" Whole Grain Pepperoni Pizza . 64% WG, WHOLE GRAIN RICH. White Whole Wheat Flour is 1st ingredient. 2 oz equivalent grain per serving. Fully topped 6.5" pepperoni pizza, made with 100% real Mozzarella Cheese, from USDA WBSCM Material # 110244 Mozzarella, par-baked, 64% whole grain pizzeria style crust, sliced pepperoni, authentic Italian seasoned pizza sauce. Each provides 2 oz M/MA, 2 oz eq Grain, 1/8 c. red/orange veg.

Approved Brand: Alpha Supreme #AS654W

CHILD NUTRITION MEAL PATTERN CONTRIBUTION:

1 each, 5.45 ounce portion of AS654W Alpha Supreme Whole Grain 6.5" Pepperoni Pizza, provides: 2 oz M/MA, 2 oz equivalent Grains and 1/8 cup red/orange Vegetables.

INGREDIENTS:

CRUST: Flour blend [white whole wheat flour and enriched wheat flour (wheat flour, malted barley flour, ascorbic acid [dough conditioner], niacin, reduced iron, thiamine mononitrate, riboflavin, folic acid)], water, soybean oil, yeast, contains 2% or less of: sugar, wheat gluten, nonfat dry milk, baking powder (sodium acid pyrophosphate, sodium bicarbonate, corn starch, monocalcium phosphate), salt and calcium propionate. CHEESE: Low Moisture Part-Skim Mozzarella Cheese (pasteurized part- skim milk, cheese cultures, salt, enzymes). SAUCE: Tomatoes Ground in Puree, Concentrated Crushed Tomatoes, Water, Italian Seasoning (sugar, granulated garlic, salt, oregano, granulated onion, basil, black pepper, red pepper, parsley flakes), Food Starch Modified. PEPPERONI: Pork, Beef, Salt, Spices, Dextrose, Seasoning (oleoresin of paprika, natural spice extractives, BHA, BHT, citric acid), Lactic Acid Starter Culture, Sodium Nitrite.

Updated 1/4/2021

BUY AMERICAN PROVISION:

eviewed as accurate by George A. Sarandos, CEO

Product #: AS654W

Alpha Foods Co. certifies that the product number identified above was processed in the U.S. and contains 100% of its agricultural food component, by weight or volume, from the U.S.

ALLERGENS: CONTAINS: MILK, WHEAT, SOY

BIOENGINEERED	FOOD: NO
SHIPPING DATA:	
UPC:	UPC# 00833026004543
Storage Class:	Frozen
Gross Weight Lbs:	23.45
Net Weight Lbs:	20.44
Cube:	1.78
Case Dimensions:	22.5 x 15 x 9
Portions / Size:	60/5.45 oz
Cases per Pallet:	35
TI/HI:	5 x 7
Type of Date:	manufacture
Format Date:	Julian Yr/day
Shelf Life:	6 months frozen
Lead Time:	3 weeks from receipt of order

BAKING AND HANDLING INSTRUCTIONS:

For best results, COMPLETELY THAW THE THE PIZZA before baking by placing each pizza on a parchment lined baking tray or pizza screen. For best results, bake on pizza screen. ALLOW 2 HOURS FOR THAWING. Keep pizzas covered while thawing. Preheat oven. For convection oven, rotate pizza halfway through baking time for even baking. Pizza is baked when the cheese is melted and the edge of the crust is golden brown. Thawed Pizza: Convection Oven, 400 to 425 F 6 to 9 minutes. Conveyor Oven, 425 F 5 to 5 1/2 minutes. For food safety and quality, cook to an internal temperature of 165°F prior to serving. Oven temperature, and cook times may vary.







NI.	ıtri	itio	n	Ear	cts
ΙΝι	1 LI I	ເມບ		au	13

Serving Size 1 pizza (155g) Servings Per Container 60

Calories	370 Calo	ories from	Fat 160
		% Dai	ly Value
Total Fat	18g		28 %
Saturated	d Fat 8g		39%
Trans Fa	it Og		
Cholester	ol 35mg		12%
Sodium 7	00mg		29%
Total Carb	ohydrate	32g	11%
Dietary F	iber 3g		13%
Sugars 3	g		
Sugars 3 Protein 22			43%
			43 %
	2g	Vitamin	
Protein 22	2g 10% •		C 8%
Protein 22 Vitamin A Calcium 45 * Percent Da calorie diet	2g 10% •	Iron 10% based on a alues may b	C 8% 6 a 2,000 be higher
Protein 22 Vitamin A Calcium 45 * Percent Da calorie diet	2g 10% 5% • aily Values are t. Your daily v epending on y	Iron 10% based on alues may b our calorie	C 8% 6 a 2,000 be higher needs.
Protein 22 Vitamin A Calcium 45 * Percent Da calorie diet or lower de	2g 10% i% illy Values are Your daily v epending on y Calories	Iron 10% based on a alues may b our calorie 2,000	C 8% 6 a 2,000 be higher needs. 2,500
Protein 22 Vitamin A Calcium 45 * Percent Da calorie diet or lower de	2g 10% 5% • Values are • Your daily v pending on y Calories Less than Less than	Iron 10% based on a alues may b our calorie 2,000 65g 20g	C 8% 6 a 2,000 be higher needs. 2,500 80g
Protein 22 Vitamin A Calcium 45 * Percent Da calorie diet or lower de Total Fat Sat Fat Cholesterol	2g 10% 5% • Values are • Your daily v pending on y Calories Less than Less than	Iron 10% based on a alues may b our calorie 2,000 65g 20g 300mg	C 8% 6 a 2,000 be higher needs. 2,500 80g 25g 300mg
Protein 22 Vitamin A Calcium 45 * Percent Da calorie diet or lower de Total Fat Sat Fat Cholesterol	2g 10% 5% Your daily v pending on y Calories Less than Less than Less than Less than pydrate	Iron 10% based on a alues may b our calorie 2,000 65g 20g 300mg	C 8% 6 a 2,000 be higher needs. 2,500 80g 25g 300mg

Alpha Supreme 6.5" Whole Grain Pepperoni Pizza

Manufacturer: ALPHA FOODS CO.

Case/Pack/Count/Portion size: 60 ct / 5.45 oz

Code No: AS654W

Please fill out the chart below to Description of								
Description of	to determine the creditable amoun	nt of Meat/Meat Altern	nate					
Creditable Ingredients per Food Buying	Ounces per Raw Portion of Creditable Ingredient	Multiply	Food Buying Guide Yield	Creditable Amount*				
Guide Cheese, Mozzarella	1.86	Х	16/16	1.86				
Pork, Ground	0.232	Х	0.70	0.16				
Beef, Ground	0.058	Х	0.74	0.04				
A. Total Creditable				2.06				
nate Protein Prod								
If the product contains APP ple Description of APP,	ease fill out the chart below to det	termine the creditable		is used, you must provi		ribed in Attachment A for each	n APP used.	
manufacture's name, and code number	Ounces Dry APP Per Portion	Multiply	% of Protein AS- Is*	Divide by 18**	Creditable Amount APP***			
B. Total Creditable Amo	ount (1)							
*Percent of Protein As-Is is pro **18 is the percent of protein w ***Creditable amount of APP e	ount (A+B rounded down ovided on the attached APP docur when fully hydrated. equals ounces of Dry APP multip nust be rounded down to the neare	mentation lied by the percent of	protein as-is divided by		2.00 tot round up. If you are cr	editing both M/MA and APP,	you do not need to round down	
	dded the creditable APP amount i		5.45					
ht (per portion) of pi itable amount of pro	roduct as purchased	•	5.45					
(Reminder: Total creditable am	nount cannot count for more than		duct)					
gulations (7CFR Pa	rts 210, 220, 225 or 2	26. Appendix	A) as demonst	rated by the at	tached supplier	documentation.	rving) contains forms to Food and N inning SY 201	
ronmulation	Statement Ioi		0		of Creditable Gra	• 0	, ming 51 201	5-201-
I. Does the product	t meet the Whole Gra		0		X			
(Refer to SP 30-2012 Grain Re	equirements for the National Sch	ool Lunch Program a	nd School Breakfast Pro	ogram.)			_	
	et contain non-credita t oz equivalent or 3.99 grams for		Yes				ny grams:	
Description of Creditable Grain Ingredient* Whole wheat flour	Grams of Creditable G per Portio A 21		I	z equivalent 28g) 2	Creditable Amount A÷B 1.3125			
Enriched flour	12		1	6	0.75			
					2.0625			
		-1/0			2.00			
Total Creditable Amount * Creditable grains are whole-g	rain meal/flour and enriched mea		es other than grams must					
* Creditable grains are whole-g 1 (Serving size) X (% of credit: 2 Standard grams of creditable 3Total Creditable Amount musi Total weight (per portion) of pr Total contribution of product (p at the above informat ounce equivalent grain ounce sequivalent grain ounce sequivalent grain ounce sequivalent grain sequence sequivalent grain sequence sequivalent grain sequence sequivalent grain sequence	able grain in formula). Please be a grains from the corresponding GI st be rounded <i>down</i> to the nearess roduct as purchased 50 g (1.750z, per portion) 2.00 oz equivalent tion is true & correct ins. I further certify th	roup in Exhibit A. t quarter (0.25) oz eq.) & that a at non-credital	Do not round up. 5.45 ble grains are not	ounce portion above 0.24 oz e	q. per portion. Pr			ls.
* Creditable grains are whole-g 1 (Serving size) X (% of credit 2 Standard grams of creditable 3 Total Creditable Amount mus Total weight (per portion) of pr Total onribution of product (p at the above informat ounce equivalent grain or 3.99 grams for Gr Produ	able grain in formula). Please be grains from the corresponding G is the rounded down to the nearest orduct as purchased 50 g (1.750x, per portion) 2.00 ac equivalent tion is true & correct ins. I further certify th roups A-G or 6.99 gra ct Formulati	roup in Exhibit A. t quarter (0.25) oz eq. & that a at non-credital: ms for Group	Do not round up. 5.45 le grains are not H of non-credit	ounce portion above 0.24 oz e able grains ma	q. per portion. Pr y not credit towa	oducts with more the rds the grain requir	an 0.24 oz	
Creditable grains are whole-g I (Serving size) X (% of credit Standard grams of creditable Standard grams of creditable Total veight (per portion) of pr Total overitolution of product (r at the above informata ounce equivalent grain or 3.99 grams for Gr Produ I. Vegetable Com	able grain in formula). Please be grains from the corresponding G is be rounded down to the nearest orduct as purchased 50 g (1.7500, per portion) 2.000 ac equivalent tion is true & correct ins. I further certify th roups A-G or 6.99 gra ct Formulati nponent	roup in Exhibit A quarter (0.25) oz eq.) & that a at non-creditah ms for Group	Do not round up. 5.45 ble grains are not H of non-credit ement (PH	ounce portion above 0.24 oz e able grains ma	q. per portion. Pr y not credit towa	oducts with more the rds the grain requir	an 0.24 oz rements for school mea	
* Creditable grains are whole-gr 1 (Serving size) X (% of credit 2 Standard grams of creditable 3 Total Creditable Amount mus Total weight (rep portion) of pr Total contribution of product (r at the above informat ounce equivalent grain or 3.99 grams for Gr Produ I. Vegetable Con Please fill out the chart b Description of Creditable Ingredient per Food Buying Guide (FBG)	able grain in formula). Please be grains from the corresponding G is the rounded down to the nearest orduct as purchased 50 g (1.750x, per portion) 2.00 ac equivalent tion is true & correct ins. I further certify th roups A-G or 6.99 gra ct Formulati	roup in Exhibit A. t quarter (0.25) oz eq. & that a at non-credital ms for Group ion State ditable amount of	Do not round up. 5.45 De grains are not H of non-credit Coment (PH	ounce portion above 0.24 oz e able grains ma FS) for D aw Portion of	q. per portion. Pr y not credit towa	oducts with more the rds the grain requir	an 0.24 oz rements for school mea	
* Creditable grains are whole-g 1 (Serving size) X (% of credit 2 Standard grams of creditable 3 Total Veight (per portion) of pr Total veight (per portion) of pr Total veight (per portion) of pr tat the above informat ounce equivalent grain or 3.99 grams for Gr Produ I. Vegetable Con Please fill out the chart b Description of Creditable Ingredient per Food Buying Guide (FBG) Tomato, Canned Puree 8% to 24% NTSS	able grain in formula). Please be grains from the corresponding G is be rounded down to the nearest orduct as purchased 50 g (1.750; per portion) 2:00 ac equivalent tion is true & correct ins. I further certify th roups A-G or 6.99 gra ct Formulati nponent pelow to determine the cree	roup in Exhibit A. t quarter (0.25) oz eq. & that a at non-credital ms for Group ion State ditable amount of pgroup	Do not round up. 5.45 De grains are not H of non-credit Comment (PI vegetables. Ounces per R Creditable	ounce portion above 0.24 oz e able grains ma FS) for D aw Portion of	g. per portion. Pr y not credit towa ocumentin	oducts with more thanks the grain requires the grain requires a second structure of the grain requires a second structure of the grain	an 0.24 oz rements for school mea les and Fruits Creditable Amount	
* Creditable grains are whole-ge 1 (Serving size) X (% of credit 3 Total Veight (per portion) of pr 1 of the above informat ounce equivalent grain ounce equivalent grain ounce equivalent grain ounce equivalent grain 0 ounce equivalent grain 0	able grain in formula). Please be grains from the corresponding G to be rounded <i>down</i> to the nearest roduct as purchased 50 g (1.750, per portion). 200 ox equivalent tion is true & correct ins. I further certify th roups A-G or 6.99 gra ct Formulati nponent pelow to determine the cree Vegetable Sut	roop in Exhibit A. t quarter (0.25) oz eq. & that a at non-credital ms for Group ion State ditable amount of bgroup	Do not round up. 5.45 De grains are not H of non-credit ement (PH 'vegetables. Ounces per R Creditable 0.29	ounce portion above 0.24 oz e able grains ma FS) for D aw Portion of Ingredient	g. per portion. Pr y not credit towar OCUMENTI Multiply	oducts with more that rds the grain requin ng Vegetabl FBG Yield / Purchase Unit	an 0.24 oz rements for school mea es and Fruits Creditable Amount (quarter cups)	
* Creditable grains are whole-ge 1 (Serving size) X (of credit 3 Total Creditable Amount mus 1 Total weight (rep portion) of pr 1 Produu 1 Vegetable Com Please fill out the chart b Description of Creditable Ingredient per Food Buying Guide (PBG) Tomato, Canned Puree 8% to 24% NTSS Tomato, Canned	able grain in formula). Please be. grains from the corresponding G is be rounded down to the nearest orduct as purchased 50 g (1.75oz, per portion) 2.00 oz equivalent tion is true & correct ins. I further certify th roups A-G or 6.99 gra ct Formulati nponent pelow to determine the cree Vegetable Sul Red/Oran Red/Oran	roop in Exhibit A. t quarter (0.25) oz eq. & that a at non-credital ms for Group ion State ditable amount of bgroup	Do not round up. 5.45 De grains are not H of non-credit ement (PH 'vegetables. Ounces per R Creditable 0.29	ounce portion above 0.24 oz e able grains ma FS) for D aw Portion of Ingredient	g. per portion. Pr y not credit towar ocumentin Multiply X	oducts with more that rds the grain requir ng Vegetabl FBG Yield / Purchase Unit 14.40/16	an 0.24 oz rements for school mea es and Fruits Creditable Amount (quarter cups) 0.2673	
* Creditable grains are whole-g 1 (Serving size) X (% of credit 2 Standard grams of creditable 3 Total Veight (per portion) of pr Total veight (per portion) of pr Total contribution of product (p at the above information ounce equivalent grain or 3.99 grams for Gr Produ I. Vegetable Con Please fill out the chart b Description of Creditable Ingredient per Food Buying Guide (FBG) Tomato, Canned Puree 8% to 24% NTSS Total Creditable Vegetables and vegetable puree 1 Less / cap of recognizable Vegetables and vegetable puree A1 Less // cap of recognizable Tomato dation for vegetables Stool food authorities may off Please note that raw ledy greec component or the meat alternat provide documentation to show	able grain in formula). Please be grains from the corresponding G to be rounded down to the nearese roduct as purchased 50 g (1.7502, per portion) 2.00 oc equivalent tion is true & correct ins. I further certify th roups A-G or 6.99 gra ct Formulati npoment below to determine the cree Vegetable Sul Red/Oran able Amount: as are in quarter cups. See chart b es credit on volume served vegetables sulgrable for a sub- real or vegetable sulformant and the oran real or vegetable sulformant and the orange near net with any additional ar fre any vegetable sulformant on the orange net wegetables credit as half the voli ecomponent, but not a both in th how legumes contribute towards	roop in Exhibit A. t quarter (0.25) oz eq. & that a at non-credital ms for Group ion State ditable amount of bgroup ge elow for quarter cup t te towards the vegetabl nounts from the dark; te the total weekly req s esame meal. The sk	Do not round up. 5.45 Tegrains are not H of non-credit Cement (PI vegetables. 0unces per R Creditable 0.29 0.29 0 cup conversions te component or a speci green, red/orange, and b uirement for the additi meaks (for example: 1 cu ool menu planner will d	ounce portion above 0.24 oz e able grains may FS) for D aw Portion of Ingredient 7 oz 7 oz 7 oz	q. per portion. Pr y not credit towar occumentia Multiply X X X etable subgroups.	oducts with more that rds the grain requir ng Vegetabl FBG Yield / Purchase Unit 14.40/16 27.60/16 ble. Legumes may credit towa meal. However, a manufactur	an 0.24 oz rements for school mea Les and Fruits Creditable Amount (quarter cups) 0.2673 0.5123 0.7796 Total Cups Red/Orange urds the vegetable	5
* Creditable grains are whole-gr 1 (Serving size) X (of credit 3 Total veight (per portion) of pr total weight (per portion) of pr Total contribution of product (p at the above informat ounce equivalent grain or 3.99 grams for Gr Product I. Vegetable Com Please fill out the chart b Description of Creditable Ingredient per Food Buying Guide (FBG) Tomato, Canned Purce 8% to 24% NTSS Total Creditable Vegetable PBG calculations for vegetables and vegetables and vegetable support Please not ethal support Please not ethal support provide documentation to show The PFS for meatimeat alternat provide documentation to show The PFS for meatimeat alternat provide documentation to show The PFS for meatimeat alternat provide documentation to show The PFS for meatimeat alternat	able grain in formula). Please be grains from the corresponding GA to the rounded <i>down</i> to the neares roduct as purchased 50 g (1.7502, per portion) 2.00 are quivalent tion is true & correct ins. I further certify th roups A-G or 6.99 gra ct Formulati nonent noelow to determine the cree Vegetable Sul Red/Oran able Amount: as are find unarterupts. See chart be sare ridit on vigetable sul- real yeagtables cardina and re any vegetables sul- or any vegetables sul- tor any vegetables sul- or any vegetables sul- or any vegetables sul- tor any vegetables sul- and the volt on at abd in the tor vegetables credit as half the volt ecomponent, but not a bd hin the	roup in Exhibit A. t quarter (0.25) oz eq. & that a at non-credital ms for Group ion State ditable amount of bgroup ge elow for quarter cup t e towards the vegetab e towards the vegetab e towards the vegetab e towards the vegetab searce raises the sector the towards the vegetab the towards the vegetab e towards the vegetab the towards the vegetab the towards the vegetab e towards the vegetab the towards the vegetab the towards the vegetab e towards the vegetab the towards the vegetable components the towards the towards the vegetable components the towards the vegetable components the towards the vegetable components the vegetable compo	Do not round up. 5.45 Tegrains are not H of non-credit Cement (PI vegetables. Ounces per R Creditable 0.29 0.29 0.29 0.29 0.29 0.cup conversions le component or a specie green, red/orange, and b uirement for the additi meak (For example: 1 cc 0 menu planner will d nent and the meat alternat 5.45 0 u ter Cups = % Cup veget	ounce portion above 0.24 oz e able grains mar SS) for D aw Portion of Ingredient 7 oz 7 oz 7 oz 9 ific vegetable subgroup praw spinach credits a component. See ch component. See ch auter Cup to Cup Con arter Cup to Cup Con	q. per portion. Pr y not credit towar occumentia Multiply X X X etable subgroups.	oducts with more that rds the grain requir ng Vegetabl FBG Yield / Purchase Unit 14.40/16 27.60/16 ble. Legumes may credit towa meal. However, a manufactur or conversion factors oduct contains	an 0.24 oz rements for school mea Les and Fruits Creditable Amount (quarter cups) 0.2673 0.5123 0.7796 Total Cups Red/Orange urds the vegetable	5 1/8 cu
* Creditable grains are whole-gr 1 (Serving size) X (of credit 3 Total veight (per portion) of pr total weight (per portion) of pr Total contribution of product (p at the above informat ounce equivalent grain or 3.99 grams for Gr Product I. Vegetable Com Please fill out the chart b Description of Creditable Ingredient per Food Buying Guide (FBG) Tomato, Canned Purce 8% to 24% NTSS Total Creditable Vegetable PBG calculations for vegetables and vegetables and vegetable support Please not ethal support Please not ethal support provide documentation to show The PFS for meatimeat alternat provide documentation to show The PFS for meatimeat alternat provide documentation to show The PFS for meatimeat alternat provide documentation to show The PFS for meatimeat alternat	able grain in formula). Please be. grains from the corresponding G to be rounded <i>down</i> to the nearese roduct as purchased 50 g (1.7502, per portion) 2.00 or equivalent tion is true & correct ins. I further certify th roups A-G or 6.99 gra ct Formulati npoment pelow to determine the cree Vegetable Sul Red/Oran Red/Oran able Amount: as are in quarter caps. See chart b es credit on volume served vegetables required to contribut may be net with any additional ar fer any vegetable stabilitoria to me to vegetable scuerida to the fer to wegetable scuerida to the one to use the twint any additional ar fer any vegetable scuerida to fail for the own fermion to the own of the ecomponent, but not a both in th to how legumes contribute towards the may be used to document how is true and correct an	roup in Exhibit A. t quarter (0.25) oz eq. & that a at non-credital ms for Group ion State ditable amount of bgroup ge ge elow for quarter cup 1 te towards the vegetab nounts from the dark, j et the total weekly reg te the total weekly reg to show the vegetable compo legumes contribute tor dd that a 0.5 Qua 1.0 Qua	Do not round up. 5.45 Tegrains are not H of non-credit Cement (PI vegetables. Ounces per R Creditable 0.29 0.29 0.29 0.29 0.29 0.cup conversions le component or a specie green, red/orange, and b uirement for the additi meak (For example: 1 cc 0 menu planner will d nent and the meat alternat 5.45 0 u ter Cups = % Cup veget	ounce portion above 0.24 oz e able grains mar SS) for D aw Portion of Ingredient 7 oz 7 oz 7 oz 9 ific vegetable subgroup praw spinach credits a component. See ch component. See ch auter Cup to Cup Con arter Cup to Cup Con	q. per portion. Pr y not credit towar occumentia Multiply X X etable subgroups. b (any dark green vegetat e legumes into the school rt on the following page fo g of the above pr revisions* of equivalent meat alterna	oducts with more that rds the grain requir ng Vegetabl FBG Yield / Purchase Unit 14.40/16 27.60/16 ble. Legumes may credit towa meal. However, a manufactur or conversion factors oduct contains	an 0.24 oz rements for school mea Les and Fruits Creditable Amount (quarter cups) 0.2673 0.5123 0.7796 Total Cups Red/Orange and Content of the second scheme of the se	5 1/8 cu

ALPHA SUPREME® Superior Quality Pizza 6.5" WHOLE GRAIN PEPPERONI PIZZA

> 60/5.45 oz. Pizzas Net Wt. 20.44 lbs.

KEEP FROZEN

AS654



ALPHA SUPREME ® Superior Quality Pizza 6.5" WHOLE GRAIN PEPPERONI PIZZA

Calcium Propionate added to retard spoilage of crust

INGREDIENTS: CRUST: Flour blend [white whole wheat flour and enriched wheat flour (wheat flour, malted barley flour, ascorbic acid [dough conditioner], niacin, reduced iron, thiamine mononitrate, riboflavin, folic acid)], water, soybean oil, yeast, contains 2% or less of: sugar, wheat gluten, nonfat dry milk, baking powder (sodium acid pyrophosphate, sodium bicarbonate, corn starch, monocalcium phosphate), salt, and calcium propionate. CHEESE: Low Moisture Part-Skim Mozzarella Cheese (pasteurized part-skim milk, cheese cultures, salt, enzymes). SAUCE: Tomatoes Ground in Puree, Concentrated Crushed Tomatoes, Water, Italian Seasoning (sugar, granulated garlic, salt, oregano, granulated onion, basil, black pepper, red pepper, parsley flakes), Food Starch Modified, PEPPERONI: Pork, Beef, Salt, Spices, Dextrose, Seasoning (leeoresin of paprika, natural spice extractives, BHA, BHT, citric acid), Lactic Acid Starter Culture, Sodium Nitrite. CONTAINS: MILK, WHEAT and SOY.

BAKING INSTRUCTIONS: For best results, COMPLETELY THAW THE PIZZA before baking by placing each pizza on a parchment lined baking tray or pizza screen. For best results, bake on pizza screen. ALLOW 2 HOURS FOR THAMING. Keep pizzas covered while thawing. Preheat oven. For convection oven rotate pizza halfway through baking time for even baking. Pizza is baked when the cheese is melted and the edge of the crust is golden brown. Thawed Pizza: Convection Oven, 400 to 425 F 6 to 9 minutes. Conveyor Oven, 425 F 5 to 5 1/2 minutes. Oven temperatures and cook times may vary.

> For Food Safety and Quality, Follow Baking Instructions. Cook to internal temperature of 165 degrees F prior to serving.

AS654W

INSTITUTIONAL USE ONLY KEEP FROZEN





17317

60/5.45 oz. Pizzas Net Wt. 20.44 lbs.

Manufactured by: Alpha Foods Co. Waller, TX 77484