

Code 5785' shall be of for c Act of 1938 as found in 2 / granular pro . Wheat select the type of wh accordance v ERTIFICATIO ELF LIFE/STO consists of 5 ding to GMPs quality, dry sto Bags/Pallet 50 RACTERISTIC , yellow - aml	Size 1000 50 LB od grade and ir as amended a 1 CFR 137.320 oduct which is p ction is to be co beat utilized for with GMPs. DN: Montana D ORAGE COND 50 lb. multi-wall s at <80F and 7 orage at room 1 Bags/Layer 5	nd all applicable brepared by the g onsistent with opt this flour are not epartment of Agr DITIONS/PALLET I paper bags. '0% R.H., the she	eluding labeling, regulations ther rinding and bolt imum baking ch permitted. The iculture Organic CONFIGURAT	Information accurate as of: 4/25/2024 ORGANIC SEMOLINA UNTR ING Code: 249825 in compliance with the Federal Food, Drug re under. It shall meet FDA Food Standards ing of cleaned, certified organic hard amber haracteristics and performance. Wide e flour shall be produced under sanitary c Certification Program
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50 RACTERISTIC , yellow - aml	5 CS			
RACTERISTIC , yellow - aml	CS	50.5	1.039	48.50(H)(IN) x 39.25(W)(IN) x 47.25(L)(IN)
i, yellow - aml				
	of rancid, bitter,	, musty or other u of foreign materia	l as can be achi	ors or odors. ieved through GMPs. IFORMATION: Contains Wheat Ingredients
GEND NIC SEMOLI	NA (MILLED F	ROM DURUM W	/HEAT).	
CHEMICAL COMPOSITION (14.0% Moisture basis) Moisture 14.5% Maximum Protein 11.8% Minimum Ash 0.79% Maximum			TREATMENT 1. Untreated	
NUTRITION (Approx. per 100G)Calories347kcalTotal Fat1gSaturated Fat0gTrans Fat0gCholesterol0mgSodium1mgTotal Carbohydrate73gDietary Fiber4gTotal Sugars1gAdded Sugars0gProtein12gVitamin D0mcgCalcium17mgIron1mg			to controllable Standard Plate Coliforms Yeast Mold Raw flour is no cooked before To prevent illn	Count <50,000/g <500/g <500/g <500/g ot ready-to-eat and must be thoroughly
IP	IC SEMOLI OSITION (* 14.5% 11.8% 0.79% 0x. per 1000 347 1 0 0 1 73 4 1 0 0 1 73 4 1 0 12 0 17 17	IC SEMOLINA (MILLED F OSITION (14.0% Moisture 14.5% Maximu 11.8% Minimu 0.79% Maximu ox. per 100G) 347 kcal 1 g 0 g 0 g 0 g 0 mg 1 mg 73 g 4 g 1 g 0 g 0 mg 1 mg 73 g 4 ng 1 mg 73 mg 1 mg	IC SEMOLINA (MILLED FROM DURUM W OSITION (14.0% Moisture basis) 14.5% Maximum 11.8% Minimum 0.79% Maximum DX. per 100G) 347 kcal 1 g 0 g 0 g 0 g 1 g 0 g 1 g 0 g 1 g 0 g 1 g 0 g 1 g 0 g 1 g 0 g 1 g 0 g 1 mg	IC SEMOLINA (MILLED FROM DURUM WHEAT). OSITION (14.0% Moisture basis) TREATMENT 14.5% Maximum 1. Untreated 11.8% Minimum 1. Untreated 0.79% Maximum MICROBIAL C 0x. per 100G) MICROBIAL C to controllable 1 g Standard Plate 0 g Coliforms 0 g Yeast 0 g Mold 1 g Coliforms 73 g Mold 1 g Raw flour is no cooked before 1 g To prevent illn 17 mg To prevent illn 17 mg Hour, do not e 14 mg To and s and su

* The most accurate label information for package contents will always be on the product label. This product profile is correct through the date above. Because product formulations and related product attributes may change, this information is subject to change.