

PRODUCT: MAIZE STARCH

Cold water solubles average10.0%20.0Identification PH EurPositiveIronNMT 0.0010%Loss on drying average0.00%14.00Foreign matterConformsMicro Aerobic TPC, CFU016Micro E. ColiAbsentMicro M&Y, CFU016Micro SalmonellaAbsentOxidizing SubstancesNegativePH4.57Protein<0.5%	ITEMS	SPECIFICATIONS	
Identification PH Eur			Max
Identification PH EurPositiveIronNMT 0.0010%Loss on drying average0.00%14.00Foreign matterConformsMicro Aerobic TPC, CFU016Micro E. ColiAbsentMicro M&Y, CFU016Micro SalmonellaAbsentOxidizing SubstancesNegativePH4.57Protein<0.5%	Cold water solubles	10.0%	20.0%
Identification USP/NFPositiveIronNMT 0.0010%Loss on drying average0.00%14.00Foreign matterConformsMicro Aerobic TPC, CFU016Micro E. ColiAbsentMicro M&Y, CFU016Micro SalmonellaAbsentOxidizing SubstancesNegativePH4.57Protein<0.5%			
Iron NMT 0.0010% Loss on drying average 0.00% 14.00 Foreign matter Conforms Micro Aerobic TPC, CFU 0 10 Micro E. Coli Absent Micro M&Y, CFU 0 10 Micro Salmonella Absent Oxidizing Substances Negative PH 4.5 7 Protein <0.5% Particle size retained on 8 mesh 0.0% 0.0 Particle size retained on 40 mesh 0.0% 0.5 Particle size through 100 mesh 90.0% 100.0 Particle size through 270 mesh 25.0% 100.0	Identification PH Eur	Positive	
Loss on drying average 0.00% 14.00 Foreign matter Conforms Micro Aerobic TPC, CFU 0 10 Micro E. Coli Absent Micro M&Y, CFU 0 10 Micro Salmonella Absent Oxidizing Substances Negative PH 4.5 7 Protein <0.5% Particle size retained on 8 mesh 0.0% 0.0 Particle size retained on 40 mesh 0.0% 0.5 Particle size through 100 mesh 90.0% 100.0 Particle size through 270 mesh 25.0% 100.0	Identification USP/NF	Positive	
Foreign matter Micro Aerobic TPC, CFU Micro E. Coli Micro M&Y, CFU Micro Salmonella Oxidizing Substances PH 4.5 Protein Particle size retained on 8 mesh 0.0% 0.0 Particle size through 100 mesh Particle size through 270 mesh Conforms Absent 0 10 Absent 0 10 10 10 10 10 10 10 10 10	Iron	NMT 0.0010%	
Micro Aerobic TPC, CFU Micro E. Coli Micro M&Y, CFU O IO Micro Salmonella Oxidizing Substances PH 4.5 Protein < 0.5% Particle size retained on 8 mesh 0.0% 0.0% Particle size through 100 mesh 90.0% 100.0 Particle size through 270 mesh 100.0	Loss on drying average	0.00%	14.00%
Micro E. ColiAbsentMicro M&Y, CFU010Micro SalmonellaAbsentOxidizing SubstancesNegativePH4.57Protein<0.5%Particle size retained on 8 mesh0.0%0.0Particle size retained on 40 mesh0.0%0.5Particle size through 100 mesh90.0%100.0Particle size through 270 mesh25.0%100.0	Foreign matter	Conforms	
Micro M&Y, CFU Micro Salmonella Oxidizing Substances PH 4.5 Protein Particle size retained on 8 mesh 0.0% 0.0% Particle size retained on 40 mesh 0.0% Particle size through 100 mesh 90.0% 100.0 Particle size through 270 mesh	Micro Aerobic TPC, CFU	0	100
Micro SalmonellaAbsentOxidizing SubstancesNegativePH4.57Protein<0.5%	Micro E. Coli	Absent	
Oxidizing SubstancesNegativePH4.57Protein<0.5%	Micro M&Y, CFU	0	100
PH 4.5 7 Protein <0.5% Particle size retained on 8 mesh 0.0% 0.0 Particle size retained on 40 mesh 0.0% 0.5 Particle size through 100 mesh 90.0% 100.0 Particle size through 270 mesh 25.0% 100.0	Micro Salmonella	Absent	
Protein < 0.5% Particle size retained on 8 mesh 0.0% 0.0 Particle size retained on 40 mesh 0.0% 0.5 Particle size through 100 mesh 90.0% 100.0 Particle size through 270 mesh 25.0% 100.0	Oxidizing Substances	Negative	
Particle size retained on 8 mesh 0.0% 0.0 Particle size retained on 40 mesh 0.0% 0.5 Particle size through 100 mesh 90.0% 100.0 Particle size through 270 mesh 25.0%	РН	4.5	7.0
Particle size retained on 40 mesh 0.0% 0.5 Particle size through 100 mesh 90.0% 100.0 Particle size through 270 mesh 25.0% 100.0	Protein	<0.5%	
Particle size through 100 mesh 90.0% 100.0 Particle size through 270 mesh 25.0% 100.0	Particle size retained on 8 mesh	0.0%	0.0%
Particle size through 270 mesh 25.0% 100.0	Particle size retained on 40 mesh	0.0%	0.5%
	Particle size through 100 mesh	90.0%	100.0%
Residue on ignition 0.0% 0.5	Particle size through 270 mesh	25.0%	100.0%
	Residue on ignition	0.0%	0.5%
Sulphur Dioxide NMT 0.001%	Sulphur Dioxide	NMT 0.001%	