

Organic Tomato Paste - Hot Break

Effective: 01/01/2024 Supersedes: 01/01/2023

26% - 28% NTSS

PRODUCT DESCRIPTION

Organic tomato paste produced at the Morning Star Packing Company shall be processed in accordance with Good Manufacturing Practices. The raw material shall conform in every respect to the provisions set forth under the Federal Food, Drug and Cosmetic Act, and meet the standards established by the California Department of Food and Agriculture. This product shall be in compliance with USDA and California Certified Organic Farmers (CCOF) requirements.

INGREDIENTS ORIGIN STORAGE

100% Organic Grown and manufactured The product is to be kept from freezing.

Tomatoes Do not store at temperatures above 110° F.

CHEMICAL AND PHYSICAL SPECIFICATION (at time of pack)

Measure	Specification	Description
NTSS:	26.0 ± 1.0 28.0 ± 1.0	NTSS = Natural Tomato Soluble Solids
Bostwick:	≤ 5.0 cm	Measured at 12.0° brix for 30 seconds at 20.0°C.
pH:	4.30 ± 0.30	
Color (USDA Score):	Minimum 45.00	Measured at 8.5° brix using C2 illuminant.
Howard Mold Count:	≤ 40 %	Measured at 8.5° brix.
	irements for commercial sterility.	

MORNING STAR PASTE FINISH STANDARDS OF IDENTITY



Medium Finish (MF)
Comparable to .033–.060
Some flecks of peel and no seeds.



Coarse Finish (CF)
Comparable to .045–.060
Fair amount of peel and some seed pieces.

TARGET FILL WEIGHT (NET)

 55-Gal Fiber Drum Weight:
 300-Gal Wood Bin Weight:

 26% - 525 ± 20 (lbs)
 26% - 2,880 ± 30 (lbs)

 28% - 525 ± 20 (lbs)
 28% - 2,890 ± 30 (lbs)

CALIFORNIA MANUFACTURING LOCATIONS







LOT CODE INTERPRETATION



Pack Year (19) | Fill Month (07) | Fill Day (29)
Plant (SN) | Flash Cooler (A, B or C)
Filler (A-H) | Sequential Container Number (0928)
Container Type (B) or (B/D) = Wood/Plastic Bin;
F/M/P = Fiber/Metal/Plastic Drum)