



PRODUCT SPECIFICATIONS GUACAMOLE

27-02-2026

Guacamole mix | NP standard



Technical Parameters

Transport/Storage Temperature	7-10°C
Fresh Air Level (CBM)	-
CA-level O2 (seafreight)	-
CA-level CO2 (seafreight)	-
Relative Humidity	-
Weight per piece (min-max in gr)	5x500gr / 6x350gr
Dry Matter (minimum level)	Does not apply
Taste Flavour	Spicy, fresh and creamy
Firmness	Firm-soft
Firmness (Lbs)	Does not apply
Colour	Miscellaneous
Shape	Miscellaneous
Origin	Miscellaneous

Legal parameters: intact

Skin-damages (SD)	Max. total (SD,N,SB,R,I,M,Co) < 4 cm ²
Netting (N)	Does not apply
Insect damages (I)	Max. total (SD,N,SB,R,I,M,Co) < 4 cm ²
Mechanical damages (M)	Max. total (SD,N,SB,R,I,M,Co) < 4 cm ²
Corkiness (Co)	Max. total (SD,N,SB,R,I,M,Co) < 4 cm ²

Legal parameters: sound

Sunburn (Sb)	Max. total (SD,N,SB,R,I,M,Co) < 4 cm ²
Vascular Browning (Vb)	Not allowed
Anthraco nose (An)	Not allowed

Decay (Dec) (%)	1%
Discolouring (Dc)	Not allowed
Internal Breakdown (Ib)	Not allowed

Legal parameters: clean

Ridging (R)	Max. total (SD,N,SB,R,I,M,Co) < 4 cm ²
Stem Stalk Length (Sl)	Max. 10 mm
Chilling Damages (Cl)	Not allowed
Mould (M)	Not allowed
Soiled (S)	Not allowed
Deforming	Not allowed
Maturity (Ma)	Does not apply
Ripeness Level (RI)	must show an even maturation per package (uniformity)
Dehydration (Dh)	Not allowed
Chalk Deposit (Cd)	Not allowed
Spray Deposit (Sd)	Not allowed

Legal parameters: free from

Scale (Sc)	Not allowed
Thrips (Th)	Not allowed
Caterpillars (Cp)	Not allowed
Feeding Damage (Fd)	Not allowed
Internal Discolouring (chilling)	Not allowed
Abnormal external moisture	Not allowed
Deviation Taste Smell	Not allowed
Foreign Matter	Not allowed

Remarks

Nature's Pride remarks

Ingredients for the Guacamole Mix are Avocado, Tomato, Garlic, Lime, Baby Onion Yellow or Shallot and Jalapeno Red Chili; the legal parameters in this specification are referring to Avocado; for product specifications of the other ingredients, we refer to the specific product-specification also to be found in this database

Overview of abbreviations and explanation of the use of parameter groups

The values indicated for the parameters are always the maximum permitted values. The deviations associated with that parameter are referred to by abbreviations. The permitted value is a maximum of the total sum of the deviations.

Group: Abbreviation - Meaning

Intact: SD - Skin damages, N - Netting, I - Insect damages, M - Mechanical damages, H - Hollow, Spl - Split, Pe - Peeled, Br - Broken, Cr - Cracked, Co - Corkiness.

Sound: Sb - Sunburn, B - Bruising, Vb - Vascular browning, An - Anthracnose, Dec - Decay, Dc - Discolouring, B2 - Browning, Str - Stringy, Ib - Internal breakdown.

Clean: R - Ridging, Sl - Stalk length, Cl - Chilling/Cold damage, P - Pitting, Mo - Mold/fungus, Ru - Rust, S - Soiled, Df - Deforming, Ma - Maturity, RI - Ripeness level, Dh - Dehydration, Lo - Latex oozing, Cd - Chalk deposit, Sd - Spray deposit.

Free from: Sc - Scale, Th - Thrips, Cp - Caterpillars, Fd - Feeding damage.

For example [1]:

Avocado; Hass hard

Legal parameters: Intact

Skin damages; Max. total (SD, N, SB, R, I, M, Co) $<4\text{cm}^2$ = The maximum total permitted damages (i.e. all damages combined such as skin damage, netting, sunburn, ridging, insect damage, mechanical damage and corkiness) may not exceed 4 cm^2 .

For example [2]:

Mango; Keitt Ready to Eat

Legal parameters: Clean

Dehydration; Max. total (SD,SB,I,M,B and Cl,Dh,Df,Lo) $<6\text{cm}^2$ = The maximum total permitted damages (i.e. all damages combined such as skin damage, sunburn, insect damage, mechanical damage, bruising, chilling damages, dehydration, deforming and latex oozing) may not exceed 6 cm^2 .

Please note: *Always check the attached client product specification document for added extra comments and such*