

	Specification of Strawberry Rolend	Specification mark
		BMN-SGP -101-07
Production		

NAME: DF STRAWBERRY ROLEND

DEFINITION: The product is made from whole fruit, healthy, ripe, without stalks or with stalks of other impurities.

Rolend consists of individual, whole, maximally deformed fruits from 3% to 5%.

VARIETY: ZENGA ZENGANA

GENERAL QUALITY: Strawberry Rolend is not genetically modified.

It does not contain color additives, sugar, or any preservative.

COLOR: Red to dark red.

TASTE / ODOR: Characteristic of strawberry.

PHYSICAL - CHEMICAL CHARACTERISTICS:

pH: 2.8 - 3.2

Brix: 7 - 11%

Loss of juice during thawing: Maximum 5%

Citric acid: 0.9 - 1.8%

CLEANLINESS STANDARDS:

Vegetative dirt: no presence

Mold: 1 pcs/5 kg

Broken: max 1%

Deformed: 3% to 5%

Grits: max 5%

FOREIGN BODY:

Insects or other animals: No presence

Wood chips: No presence

Pieces of metal: No presence

Pieces of glass: No presence

Pieces of plastic: No presence

Hair: No presence

Miscellaneous other body: No presence

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A	01.12.2020	Marko Marjanović	Nenad Marjanović	Nikola Božić	1/1