



PRODUCT SPECIFICATION

Product Description: ORANGE COMPOUND 63 BX –NS

The ORANGE COMPOUND 63 BX –NS is produced from the finest varieties of oranges, manufactured in accordance with GMP and HACCP and conforms to all relevant EU regulation. This product is enriched with the addition of natural ingredients, glucose and citric acid to improve the taste, thus meeting the highest standards and taste characteristics for the production of nectars and soft drinks.

Analytical Specifications

Sensory

Organoleptic characteristics: No off –odour/flavour
Taste Juicy, free from signs of any off-taste

Physico –Chemical

Brix (corrected) 63.0 ±1.0
Ratio (corrected Brix/Acid) 17 –19
Suspended Pulp (reconstituted at 11.2 Bx): 1.0 –4.0 % v/v
Colour (reconstituted at 11.2 Bx): OJ3 –OJ4 Standard

Microbiological Aseptic

Total Plate Count: < 10 CFU / gr
Yeast: < 5 CFU / gr
Mold: < 5 CFU / gr

Miscellaneous

Pesticides/Heavy metals: In accordance with European Directives for pesticide residues and AIJN code of practice for heavy metals

Packaging

In aseptic bag, inside an outer polyethylene bag in steel conical drums of 200 - 220 lt.

Storage / Handling

Aseptic: 0
At ambient temperature (less than 20 C) consume in a period of 2 –3 months after production (Best Before)
0 0
At 0 to +5 C store for up to 6 months (Best Before).
0 0
At 0 to +5 C shelf life for up to 12 months (Expiry).
0
At freezing temperature (at -12 C) for up to 18 months

(Expiry).

Application:

It is ideal for the production of soft drinks, beverages and nectars.

