



NQAC

Nestlé Quality Assurance Center
Dublin

Technical Datasheet

Analysis Name: Juice Status

Method Number: DOP-7.4.1.3-1000

Scope of Application: To provide guidance for the review of analytical data to assess the quality of Juice Purees and Juice Concentrates as recorded and reported in LIMS Analysis: STATUS_JUICE.

Description: Juice status is an interpretation of the whole analytical evaluation by an expert chemist, to determine if the juice concentrate /puree is typical or atypical. This is based on checking results from a battery of analyses done on a juice concentrate / puree. This is evaluated by reference guidelines provided by code of practice (Association of the industry of Juices and Nectars from fruits and vegetables, AIJN). This reference guideline is based on authentic juices from NQAC Dublin data base, journal articles and AIJN. These guidelines are based on juices without permitted ingredients and /or additives, having the characteristic color and flavor of the juice of an authentic fruit. Some analytical parameters are checked for requirements with respect to the quality of the juice as well.

Sample Weight Required: 250 g

Analyte Reported	Alias	Unit of Measure	Limit of Quantification	Reproducibility
Juice Status		N/A	N/A	