



NQAC

Nestlé Quality Assurance Center
Dublin

Technical Datasheet

Analysis Name: Determination of Anthocyanins by HPLC

Method Number: LI-68.066

Scope of Application: Fruit juices, fruit concentrates, and fruit purees.

Description: Centrifugation, aqueous dilution and filtration of the sample. The anthocyanins are separated by High Performance Liquid Chromatography (HPLC) using UV detection. Samples are compared to a known control sample of the same Juice.

Sample Weight Required: 50 g

Analytical Platform: HPLC

Analyte Reported	Alias	Unit of Measure	Limit of Quantification	Reproducibility
Anthocyanins profile	N/A	Typical / Atypical	N/A	N/A