

Technical Datasheet

Analysis Name:	Turbidity Determination of Juice Concentrates	
Method Number:	NQA-06.6003	
Scope of Application:	This method describes a simple rapid method for the determination of nephelometric turbidity in juice concentrates.	
Description:	The turbidity of juice concentrates is determined by nephelometry after dilution with water to single strength. The turbidimeter measures the turbidity of a sample as the intensity of scattered light.	
Sample Weight Required:	50 g	
Analytical Platform:	Turbidimeter, HACH 2100AN IS	

Analyte	Unit of	Limit of	Reproducibility
Reported	Measure	Quantification	
Turbidity	NTU	N/A	50%