

Certificate of Analysis

Client:	Kiwi Connect
Sample Analysed:	BABF250 BLND50141 04/11/2028; Liquid concentrate containing boysenberry, blackcurrant and apple
Date Analysed:	April 2026
Plant & Food Research Reference:	FHI#9099

Results

Anthocyanins analysed using a HPLC method and result expressed based on cyanidin-3-sophoroside standard \pm standard deviation (SD).

Component	Result (mg/100 g)	SD
Cyanidin-3-sophoroside	125.3	0.6

Standard:	Cyanidin-3-O-sophoroside chloride (Extrasynthèse 0937S)
Reference to Method:	Slimestad R, Solheim H 2002. Anthocyanins from black currants (<i>Ribes nigrum</i> L.). Journal of Agricultural and Food Chemistry, 50(11): 3228-3231.
Analyst:	Limei Feng
Checked:	Sarah Morrison/Carolyn Lister
Date:	28/04/2026

Qualifying Statement:

The results given in this report apply only to the samples provided to Plant & Food Research, which may or may not be representative of the entire batch.

Standard deviation (SD) applies to extraction and analysis variation and not batch variation between samples.