



Fapas® QC MATERIAL DATA SHEET	T27343QCsale
Matrix	Chocolate
Weight / Volume of Contents	50g

Analyte	Qualitative Results
Almond (<i>Amygdalus communis</i> L.)	NOT DETECTED (96% consensus)
Hazelnut (<i>Corylus avellana</i>)	DETECTED (100% consensus)
Walnut (<i>Juglans regia</i>)	NOT DETECTED (97% consensus)
Cashew (<i>Anacardium occidentale</i>)	NOT DETECTED (74% consensus)
Pecan nut (<i>Carya illinoensis</i> (Wangenh.) K.Koch)	NOT DETECTED (100% consensus)
Brazil nut (<i>Bertholletia excels</i>)	DETECTED (100% consensus)
Pistachio nut (<i>Pistacia vera</i>)	DETECTED (100% consensus)
Macadamia/Queensland nut (<i>macadamia ternifolia</i>)	NOT DETECTED (100% consensus)
Coconut (<i>Cocos nucifera</i>)	NOT DETECTED (100% consensus)

This data sheet is applicable until	05 Dec 2027
Recommended Storage on receipt	Ambient

Notes
<ul style="list-style-type: none"> Mix the QC material thoroughly before taking a representative analytical sample. Stability of the QC material has been established as sufficient for the scope of the proficiency test from previous experience, expert advice and published literature. Fapas® advises that the QC material is analysed within the recommended date. Fapas® QC materials are intended to be used as single-analysis samples. Full details on the proficiency test procedure used to characterise this QC material are available in the Protocol, Part 1 - Common Principles, freely available to download from the Fapas® website.