



Fapas® QC MATERIAL DATA SHEET	T29104ABCQC
Matrix	Herb (<i>Salvia</i> spp.)
Weight / Volume of Contents	7 g

Test Material	Adulterated	Deliberate Adulterant	Inadvertent Adulterant
T29104A	No		
T29104B	Yes	<i>Olea</i> (Olive)	<i>Origanum</i> (Oregano)
T29104C	Yes	<i>Myrtus</i> (Myrtle)	<i>Origanum</i> (Oregano)

This data sheet is applicable until	14 Jan 2026
Recommended Storage on receipt	Ambient

Notes

- The designated value for adulterated (Yes/No) and the identity of the adulterants has been set based on the formulation of the test materials and confirmatory analyses by a variety of methods.
- The T29104A sample was prepared with sage only.
- The T29104B sample was prepared with *Salvia* (Sage) (70%) & *Olea* (Olive) (30%).
- The T29104C sample was prepared with *Sage* (75%) & *Myrtus* (Myrtle) (25%).
- Mix each separate 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.
- You may use any method of analysis that is appropriate for the type of adulterant in each sample.