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Freedman–Lane interaction tests

	p-value	F
DAD total (mg·gDW^{-1})	p = 0.787	F = 2.51
z amount	p = 0.737	F = 2.46
z concentration	p = 0.741	F = 2.55
Δ amount	p = 0.714	F = 3.33
Δ concentration	p = 0.727	F = 3.09

Freedman–Lane p-value (2000 permutations)