

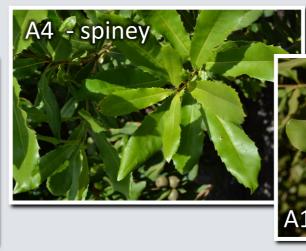
## TropicalBytes

Equipping farmers for excellence and success by sharing knowledge and expertise

Macadamia Identification Poster for Young trees 2020

		Tetraphylla & Hybrids			Integrifolia												
Characteristic	Detail	695	A4	A16	N2	246	344	741	791	814	816	842	849	788	A203	A268	863
Flush Colour Only 695 has a distinctly bronze flush. A4 & A16 can show tinges.  Nelmac 2 & 791 has a lighter green flush than all the others.	Bronze	•	C	O													
	Light green	O			•				•								
	Green		•	•		•	•	•		•	•	•	•	•	•	•	•
<b>Spines</b> One or less spines on either side of the leaf means you have either a 791, 814, 816 or 842. Over 7 spines per leaf edge is either a 695, A4 or Nelmac 2. In between could be any of the others.	Smooth								•	•	•	•		•	•		•
	Moderate			•		•	•	•					•				
	Spiney	•	•		•											•	
Width:length ratio Short, fat leaves (with a ratio of less than 3:1) is either an A16, 849 or 781 (not on this table).	Wide			•									•				•
	Moderate	•	•		•	•	•	•	•	•	•	•		•	•	•	
<b>Leaf tip</b> If your leaf tips area all round, you are looking at an 849, 842, 781 or 246. The absence of a terminal spine on those round leaves will narrow the options to 842, 781 or 246.	Acute (pointed)	•	•		•			•	•							•	
	Acute/round			•			•			•	•			•			•
	Round					•						•	•		•		
	Terminal spine	•	•	•	•	•	•	•	•	•		•		•		•	
<b>Leaf edge</b> The only very wavy cultivar in this list is 246, with over 5 crests per leaf edge. Less than that and what you have is not 246.	Wavy	•	•	•	•		•	•	•	•	•	•	•	•	•	•	•
	Very wavy					•											
Leaves/node Only A16 can have 2 leaves per node. And only the tetraphyllas can have 4 leaves per node. 3 leaves per node is characteristic of all the Integs and hybrids.	2			•													
	3	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
	4	•	•	•	•												















Smooth























