

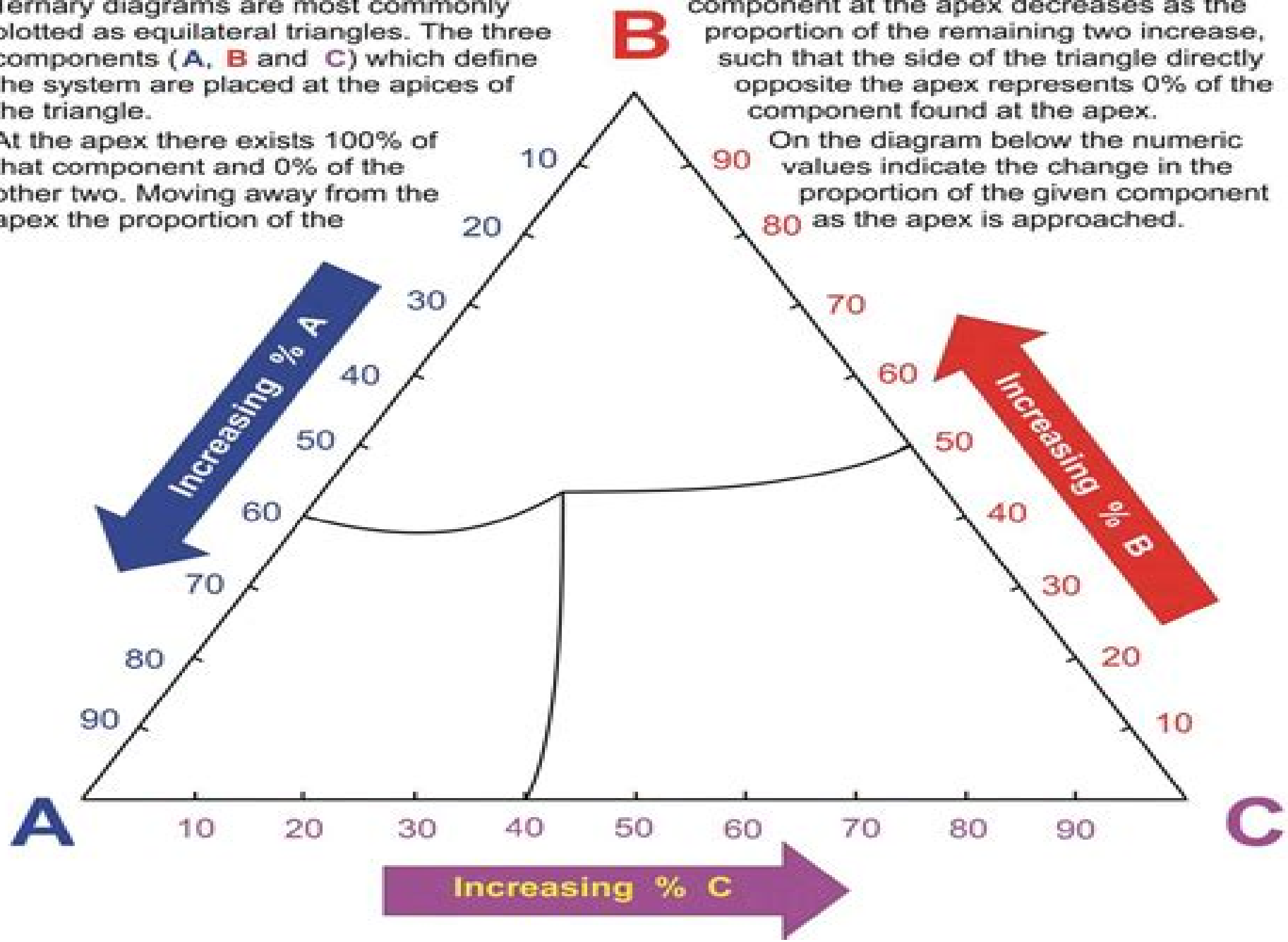
TERNARY COMPOSITIONS

Ternary diagrams are most commonly plotted as equilateral triangles. The three components (**A**, **B** and **C**) which define the system are placed at the apices of the triangle.

At the apex there exists 100% of that component and 0% of the other two. Moving away from the apex the proportion of the

component at the apex decreases as the proportion of the remaining two increase, such that the side of the triangle directly opposite the apex represents 0% of the component found at the apex.

On the diagram below the numeric values indicate the change in the proportion of the given component as the apex is approached.



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