

complements senolysis

Proposed pair for lasting benefits across systems and lifespan

Proposed pair
M: mitochondrial upkeep
C: senescent-cell removal

Possible outcomes
7 active combinations

M	C	R	M+C	M+R	R+C	M+R+C
Active	Active	Active	Active	Active	Active	Active

Only M+C and M+R+C

Proposed pair

Possible outcomes

$$M \quad C \quad R \quad (M+C) \quad M+R \quad R+C \quad (M+R+C)$$

Test with full factorial design