

MULTIVITAMIN CAPABLE OF BENEFICIAL GENE REGULATION THROUGH MICRORNA (MIRNA)

ABSTRACT

The present invention includes compositions and methods for modifying the expression of microRNAs comprising: one or more plant secondary metabolites capable of beneficially regulating different genes in the human genome by modifying the expression of one or more microRNAs, wherein the one or more plant secondary metabolites are selected and provided in an amount selected to target the modification of one or more specific microRNA.

[No Figure]