

ABSTRACT

**A Method of Chromatographic Isolation
for
Non-Glyceride Components**

A method of chromatographic isolation for non-glyceride components (squalenes, carotenes, vitamin E, sterols and/or the like) from a non-glyceride components-comprising compound by , said method including the steps of

- a. introducing the non-glyceride components-comprising compound onto a selective adsorbent to allow an adsorption of the non-glyceride components, and subsequently
- b. desorbing the non-glyceride components from the adsorbent,

wherein

the adsorption and/or desorption of the non-glyceride components is carried out under a supercritical fluid environment.



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