

Title (en)

ORAL COMPOSITION AND METHOD FOR STRESS REDUCTION ASSOCIATED WITH SMOKING CESSATION

Title (de)

ORALE ZUSAMMENSETZUNG UND VERFAHREN ZUR STRESSREDUKTION BEI AUFGABE DES RAUCHENS

Title (fr)

COMPOSITION ORALE ET TECHNIQUE DE DIMINUTION DU STRESS ASSOCIE A L'ARRET DU TABAC

Publication

**EP 1928259 A2 20080611 (EN)**

Application

**EP 06815211 A 20060922**

Priority

- US 2006037043 W 20060922
- US 72230705 P 20050930

Abstract (en)

[origin: WO2007041035A2] A confectionary composition is used in a method of reducing stress and the urge to smoke in abstaining tobacco users. The confectionary composition includes at least one of a sugar or a sugar alcohol and an effective amount of stress-reducing flavoring agent. Where the confectionary composition is a chewing gum, the composition includes a water soluble bulk portion and a water insoluble base portion. The stress-reducing flavoring agent can be one or more of peppermint flavor, vanilla flavor, or peach flavor. The stress-reducing flavoring agent reduces an abstaining tobacco user's urge to smoke and can reduce the level of salivary Cortisol in the abstaining tobacco user. The method reduces stress in tobacco users who must temporarily abstain from tobacco use and can reduce consumption of tobacco by tobacco users by increasing the interval between consumption events.

IPC 8 full level

**A23G 4/06** (2006.01); **A24F 47/00** (2020.01); **A61P 25/30** (2006.01)

CPC (source: EP US)

**A23G 3/36** (2013.01 - EP US); **A23G 4/06** (2013.01 - EP US); **A23G 4/068** (2013.01 - EP US); **A24F 47/00** (2013.01 - EP US);  
**A61P 25/30** (2017.12 - EP)

Citation (search report)

See references of WO 2007041035A2

Designated contracting state (EPC)

AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IS IT LI LT LU LV MC NL PL PT RO SE SI SK TR

DOCDB simple family (publication)

**WO 2007041035 A2 20070412**; **WO 2007041035 A3 20070524**; CN 101316517 A 20081203; EP 1928259 A2 20080611;  
US 2007144544 A1 20070628

DOCDB simple family (application)

**US 2006037043 W 20060922**; CN 200680044738 A 20060922; EP 06815211 A 20060922; US 52563806 A 20060922