

Title (en)
REDUCING INFLAMMATION BY TIME DEPENDENT ADMINISTRATION OF OLIGOSACCHARIDES GLYCOSIDES RELATED TO BLOOD GROUP DETERMINANTS.

Title (de)
VERMINDERUNG VON ENTZÜNDUNGEN DURCH ZEITABHÄNGIGE VERABREICHUNG VON BLUTGRUPPENDETERMINANTEN VERWANDTEN GLYKOSID-OLIGOSACCHARIDEN.

Title (fr)
REDUCTION DE L'INFLAMMATION PAR ADMINISTRATION DEPENDANTE DANS LE TEMPS D'OLIGOSACCHARIDES GLYCOSIDES RELATIFS A DES DETERMINANTS DE GROUPES SANGUINS.

Publication
EP 0650492 A1 19950503 (EN)

Application
EP 93914105 A 19930524

Priority
• US 9304909 W 19930524
• US 88901792 A 19920526
• US 89593092 A 19920609
• US 98851892 A 19921210

Abstract (en)
[origin: WO9324505A1] Disclosed are methods for reducing the degree of antigen induced inflammation in a sensitized mammal. The disclosed methods employ oligosaccharide glycosides related to blood group determinants having a type I or type II core structure wherein the administration of such oligosaccharide glycosides is after initiation of the mammal's immune response but at or prior one-half the period of time required to effect maximal antigen-induced inflammation.

IPC 1-7
C07H 15/00; **C07H 15/06**; **C07H 11/02**; **C07H 13/06**

IPC 8 full level
C07H 3/06 (2006.01); **A61K 31/70** (2006.01); **A61K 31/7008** (2006.01); **A61K 31/702** (2006.01); **A61K 31/7028** (2006.01); **A61P 29/00** (2006.01); **C07H 5/06** (2006.01); **C07H 5/08** (2006.01); **C07H 15/04** (2006.01); **C07H 15/12** (2006.01); **C07H 15/14** (2006.01); **C07H 19/10** (2006.01); **C07H 19/20** (2006.01)

CPC (source: EP)
A61K 31/70 (2013.01); **A61P 29/00** (2017.12); **C07H 15/04** (2013.01); **C07H 19/10** (2013.01); **C07H 19/20** (2013.01)

Citation (search report)
See references of WO 9324505A1

Designated contracting state (EPC)
AT BE CH DE DK ES FR GB GR IE IT LI LU MC NL PT SE

DOCDB simple family (publication)
WO 9324505 A1 19931209; CA 2118522 A1 19931209; EP 0650492 A1 19950503; JP H07507312 A 19950810

DOCDB simple family (application)
US 9304909 W 19930524; CA 2118522 A 19930524; EP 93914105 A 19930524; JP 50069094 A 19930524