ELLA CHEONG | SPRUSON & FERGUSON
PATENT, DESIGN AND TRADE MARK AGENTS
SINGAPORE & MALAYSIA

OUR REF : 1700SG160/KJR/EDW
YOUR REF: 2008036030/080825/TMTTK/6248
DATE : 09 September 2008

The Registry of Patents
Intellectual Property Office of Singapore

BY E-FILING only

Attn: Mr Tan Thung Keat John

Dear Sirs,

Singapore Patent Application No. 200803603-0
Invention: Pregabalin Composition
Applicant: Pfizer Inc.

We refer to your letter of 25 August 2008.

Please find a copy of the patent claims (submission via Patents Form 99) referred to in the final search and examination results (i.e. International Preliminary Report on Patentability Chapter II) which was earlier filed via a Patents Form 11B on 8 August 2008, having Receipt No. E08/00420680.

We trust that the above is in order now and await confirmation from the Registry regarding the same.

Yours faithfully

ECSF

ELLA CHEONG SPRUSON & FERGUSON (SINGAPORE)

EC|SF

ELLA CHEONG SPRUSON & FERGUSON (SINGAPORE) PTE LTD
(REG. NO. 200100515C)

152 BEACH ROAD
#30-00 GATEWAY EAST
SINGAPORE 189721
TEL : +65 6333 7200
FAX : +65 6333 7222
MAIL@ECSF-ASIA.COM
WWW.ECSF-ASIA.COM

DIRECTORS

ELLA CHEONG ⋆ - CHAIRMAN
ADMITTED AS SOLICITOR IN SG, HK, UK & AU

DAVID GRIFFITH ✧✻■⋆
BE(HONS) FIPTA

SOH KAR LIANG ✧+ ⋆
LLB(HONS) MSIARB

ANDREW BLATTMAN ✧✻■ ⋆
BSCAGR(HONS) PHD
GRADDIPIP FIPTA

SCOTT BERGGREN ✧✻▲■ ⋆
BSEE MSEE LLB
GRADDIPIP FIPTA

MICHAEL KOCH ✧✧✻■ ⋆
DIPL-PHYS(BSC/MSC) MIP
PHD(SEMICONDUCTOR DEVICES) FIPTA

KRISTIAN ROBINSON ✧✧✻ ⋆
BE(CHEMICAL)(HONS) BSC(CHEM)
FIPTA

MAX NG ✧✧✧✧+※◆
LLB(HONS) LLM MSIARB

PATENTS

ALEX TAN ✧✧✧
M(IP LAW) BSC(CHEM ENG)

JOSEPH KRUPA ✲
BSC(MECH ENG) MSC
JURIS DOC ATTORNEY AT LAW(UTAH, US)

R N GNANAPRAGASAM ✧
BE(ELECTRONICS)

SOO EE LIN ✲
BTECH(BIOTECH) PHD

CHOO CHIOU YU
BE(CHEMICAL)(HONS) MSC(BIOTECH)

EDWIN DAI
BE(CHEMICAL)(HONS)

ERIC LEE
BE(ELECTRONICS)(HONS) PHD

EVELINE ANGSTETRA
BSC(PATHOLOGY)(HONS)

FIONA CHEW
BE(BIOENG)(HONS)

GARY CHUA
BE(ELECTRICAL)(HONS)

HUBERT GIAM
BE(ELECTRICAL)(HONS)

LE HONG MINH
BE(MECH)(HONS) MTD

LEE CHAI LIAN
BE(CHEMICAL)(HONS)

LIM TECK YEOW
BE(BIOENG)(HONS)

REBECCA AW
BIT ADVANCE DIP(IT)

TRADE MARKS & DESIGNS

KEVIN WONG +
LLB(HONS)

ANGELINE RAJ ※✧✻✲
LLB(HONS) LLM(HONS)

KIRAN DHARSAN +
LLB(HONS)

MARY THOMAS ✧+
LLB(HONS)

IP MANAGEMENT

STACY NG
BSC(CHEM)

✧ REG PATENT AGENT (SG)
✲ REG PATENT AGENT (MY)
✧ REG PATENT ATTORNEY (AU)
✻ REG PATENT ATTORNEY (NZ)
✻ REG PATENT ATTORNEY (US)
▲ REG PATENT AGENT (US)
+ ADMITTED TO SG BAR
※ ADMITTED TO MY BAR
◆ ADMITTED TO ENGLAND & WALES
✧ REG TRADE MARK AGENT (MY)
■ REG TRADE MARK ATTORNEY (AU)
✻ REG INDUSTRIAL DESIGNS AGENT(MY)

⋆ FICPI

MALAYSIA OFFICE: ELLA CHEONG SPRUSON & FERGUSON (M) SDN BHD

IN ASSOCIATION WITH ELLA CHEONG (HK) HONG KONG & BEIJING AND SPRUSON & FERGUSON INTELLECTUAL PROPERTY

CLAIMS

1. A liquid pharmaceutical composition for oral administration comprising:

pregabalin or a pharmaceutically acceptable salt or complex thereof;

water;

at least one preservative;

at least one taste-masking agent; and

an optional viscosity control agent;

wherein the liquid pharmaceutical composition has a pH of at least 5.5 but not greater than 7.0 and the at least one preservative comprises methylparaben and ethylparaben, methylparaben being present in the liquid pharmaceutical composition at a concentration of at least 2 mg/mL and ethylparaben being present in the liquid pharmaceutical composition at a concentration of at least 0.5 mg/mL.

2. The liquid pharmaceutical composition of claim 1, wherein the liquid pharmaceutical composition has a pH of at least 5.5 but not greater than 6.5.

3. The liquid pharmaceutical composition of claim 2, wherein the liquid pharmaceutical composition has a pH of at least 5.8 but not greater than 6.2.

4. The liquid pharmaceutical composition of claims 1 to 3, wherein pregabalin is present in the liquid pharmaceutical composition at a concentration of at least 10 mg/mL.

5. The liquid pharmaceutical composition of claim 4, wherein pregabalin is present in the liquid pharmaceutical composition at a concentration of at least 15 mg/mL.

6. The liquid pharmaceutical composition of claim 1, wherein the taste-masking agent comprises a sweetening agent.

7. The liquid pharmaceutical composition of claim 6, wherein the sweetening agent is sodium saccharin.

8. The liquid pharmaceutical composition of claim 7, wherein sodium saccharin is present in the liquid pharmaceutical composition at a concentration of at least 0.5 mg of per mL.

9. The liquid pharmaceutical composition of claim 7, wherein sodium saccharin is present in the liquid pharmaceutical composition at a concentration of at least 2 mg/mL.

10. The liquid pharmaceutical composition of claims 1 to 9, wherein the taste-masking agent comprises a flavoring agent, the flavoring agent characterized by the absence of carbonyl groups.

11. The liquid pharmaceutical composition of claims 1 to 9, wherein the viscosity control agent is hydroxyethylcellulose.