

Our Ref. No.: 71953.P002

## Words In the united states patent and trademark office

In re Registration of:

Otterlei et al.

Patent No. 5,166,137

Issued: November 24, 1992

DE CLOS STORY

11-12-1999 101198385

For: GULURONIC ACID POLYMERS AND USE OF SAME FOR INHIBITION OF CYTOKINE PRODUCTION

## ASSIGNMENT SUBMITTAL Recordation Form Cover Sheet - Patent Application (Previously Filed)

The Honorable Commissioner of Patents and Trademarks Washington, D.C. 20231

Dear Sir:

Submitted herewith is an Assignment for filing in connection with the above-captioned application. The party(ies) assigning the interest is as follows:

Name(s): Pronova Biopolymer a.s.

And Nobipol

The party receiving the interest (Assignee) is as follows:

Name: FMC Biopolymer AS

Address: Tomtegt. 36

N-3013 Drammen

Norway

The Assignment was executed on October 1, 1999.

The recordation fee of \$40.00 for the recordation of one (1) Assignment is submitted herewith. Please charge any additional amounts due or credit any over-payment to Deposit Account 02-2666.

To the best of my knowledge and belief, the foregoing information is true and correct and any attached copy is a true copy of the original document. Correspondence concerning this document should be mailed to the undersigned.

Respectfully submitted,

BLAKELY, SOKOLOFF, TAYLOR &ZAFMAN

Dated: 512975

Eric S. Hyman:

Reg. No. 30,139

12400 Wilshire Boulevard Seventh Floor Los Angeles, California 90025 (310)207-3800

> PATENT REEL: 010360 FRAME: 0761

## **ASSIGNMENT**

The undersigned,

Pronova Biopolymer a.s, Tomtegt. 36, N-3013 Drammen, Norway

hereby declares to have assigned its rights to the invention:

"Guluronic acid polymers and use of same for inhibition of cytokine production"

jointly owned by:

Pronova Biopolymer a.s and

Tomtegt. 36

N-3013 Drammen

Norway

Nobipol

Sem Sælandsv. 6/8

N-7034 NTH Trondheim

Norway

for which a priority patent application was filed in the USA on 27 March 1991, Serial No. 07/676,756, and all applications filed and patents granted based on this invention as appears in Annex I, to

FMC Biopolymer AS Tomtegt. 36 N-3013 Drammen Norway

Lysaker, 1 October 1999

Sven Arild Andersen

Sugar Committee to

President

for Pronova a.s.

PATENT REEL: 010360 FRAME: 0762

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PATENT REEL: 010360 FRAME: 0763 RECORDED: 11/04/1999