

SUPPLEMENTARY EUROPEAN SEARCH REPORT

Application Number EP 02 72 8891

| | DOCUMENTS CONSIDERE | | | | | |
|---|--|--|--|--|--|--|
| Category | Citation of document with indicat of relevant passages | ion, where appropriate, | Relevant to claim | CLASSIFICATION OF THE APPLICATION (Int.CI.7) | | |
| X | LLANOS & SEFTON: "Imm poly(ethylene glycol) alcohol) hydrogel. 1. characterization" MACROMOLECULES, vol. 24, 1991, pages 6 XP002347763 Abstract; Fig. 1. | onto poly(vinyl Synthesis and | 1-23 | A61K9/14 A61K47/48 | | |
| X | LLANOS GERARD R ET AL: poly(ethylene glycol) alcohol) hydrogel: 2. thrombogenicity" JOURNAL OF BIOMEDICAL vol. 27, no. 11, 1993, XP009054814 ISSN: 0021-9304 Abstract; p. 1384, col immobilization". | onto a poly(vinyl Evaluation of MATERIALS RESEARCH, pages 1383-1391, | f 1-23 | | | |
| X | WO 01/05443 A (IMEDEX JEAN-LOUIS; BAYON, YVE PHILIPP) 25 January 20 Abstract; p. 9, 1. 27-p. 12, 1. 14-22; examp | S; GRAVAGNA, 01 (2001-01-25) 30; p. 11 , l. 1-6; | 1-23 | TECHNICAL FIELDS SEARCHED (Int.CI.7) | | |
| Х | WO 97/22371 A (COLLAGE 26 June 1997 (1997-06- Abstract; p. 3, l. 14- l. 9; examples 1, 2, 5 | 26) 23; p. 7, l. 1-p. 9, | 1-23 | | | |
| X | WO 96/40304 A (REPROGE 19 December 1996 (1996 Abstract; p.14, 1. 20- | -12-19) | 1-23 | | | |
| | The supplementary search report has set of claims valid and available at the | | | | | |
| Place of search Munich | | Date of completion of the search 5 October 2005 | Lo | Examiner Lopez García, F | | |
| CATEGORY OF CITED DOCUMENTS X: particularly relevant if taken alone Y: particularly relevant if combined with another document of the same category A: technological background O: non-written disclosure P: intermediate document | | T: theory or princip E: earlier patent do after the filing da D: document cited L: document cited to | T: theory or principle underlying the invention E: earlier patent document, but published on, or after the filing date D: document cited in the application L: document cited for other reasons &: member of the same patent family, corresponding document | | | |



SUPPLEMENTARY EUROPEAN SEARCH REPORT

Application Number EP 02 72 8891

| | DOCUMENTS CONSID | ERED TO BE RELEVANT | | |
|---|---|---|----------------------|--|
| Category | Citation of document with ir of relevant passa | ndication, where appropriate, ges | Relevant to claim | CLASSIFICATION OF THE APPLICATION (Int.CI.7) |
| Υ | HARRIS, J., MILTON; 30 January 1997 (19 | RWATER POLYMERS, INC; KOZLOWSKI, ANTONI) 97-01-30) 1-11;p. 5, 1. 22-25. | 1-23 | |
| Υ | FOUNDATION) 19 Dece | ONSIN ALUMNI RESEARCH (1996-12-19) 31-36; p.6, l. 24-30; l. 15; p. 17, l. | 1-23 | |
| | | | | TECHNICAL FIELDS SEARCHED (Int.CI.7) |
| | The supplementary search reposet of claims valid and available | t has been based on the last at the start of the search. | | |
| | Place of search | Date of completion of the search | | Examiner |
| | Munich | 5 October 2005 | Lop | ez García, F |
| X : parti Y : parti docu A : tech O : non | TEGORY OF CITED DOCUMENTS cularly relevant if taken alone cularly relevant if combined with anoth ment of the same category nological background -written disolosure mediate document | E : earlier patent d after the filing d. ner D : document citec L : document citec | I in the application | shed on, or |

ANNEX TO THE EUROPEAN SEARCH REPORT ON EUROPEAN PATENT APPLICATION NO.

EP 02 72 8891

This annex lists the patent family members relating to the patent documents cited in the above-mentioned European search report. The members are as contained in the European Patent Office EDP file on The European Patent Office is in no way liable for these particulars which are merely given for the purpose of information.

05-10-2005

| Patent document cited in search report | | Publication date | | Patent family member(s) | | Publication date |
|---|---|------------------|--|--|-------------------------------------|--|
| WO 0105443 | A | 25-01-2001 | AT AU CA DE EP JP US | 296122 7004900 2344222 60020330 1115434 2003504159 6730299 | T A A1 D1 A1 T B1 | 15-06-20 05-02-20 25-01-20 30-06-20 18-07-20 04-02-20 |
| WO 9722371 | A | 26-06-1997 | AU AU EP JP JP US | 717660 1334497 0876165 2000502380 2004244639 5874500 | A A1 T A | 30-03-20 14-07-19 11-11-19 29-02-20 02-09-20 23-02-19 |
| WO 9640304 | A | 19-12-1996 | AU AU CA EP JP US | 720569 6048596 2223932 0835143 11505734 6129761 | B2 A A1 A1 T A | 08-06-20 30-12-19 19-12-19 15-04-19 25-05-19 |
| WO 9703106 | A | 30-01-1997 | AU | 6345796 | Α | 10-02-19 |
| WO 9640817 | Α | 19-12-1996 | AU US | 7629596 5847089 | | 30-12-19 08-12-19 |