

(12) INTERNATIONAL APPLICATION PUBLISHED UNDER THE PATENT COOPERATION TREATY (PCT)

(19) World Intellectual Property Organization  
International Bureau

1. THE PCT IS A TREATY WHICH PROVIDES A SINGLE FILING PROCEDURE FOR THE OBTAINMENT OF A PATENT IN MOST COUNTRIES OF THE WORLD. IT IS A TREATY WHICH PROVIDES A SINGLE FILING PROCEDURE FOR THE OBTAINMENT OF A PATENT IN MOST COUNTRIES OF THE WORLD.

(43) International Publication Date  
30 November 2000 (30.11.2000)

PCT

(10) International Publication Number  
WO 00/70953 A1(51) International Patent Classification<sup>7</sup>: A01N 47/12 // (74) Agent: CINAMON, Jay, S.; Abelman, Frayne & Schwab,  
(A01N 47/12, 37:34) 150 East 42nd Street, New York, NY 10017-5612 (US).(21) International Application Number: PCT/US00/12535 (81) Designated States (national): AU, BR, CA, SG<sup>2</sup>(22) International Filing Date: 4 May 2000 (04.05.2000) (84) Designated States (regional): European patent (AT, BE,  
(25) Filing Language: English CH, CY, DE, DK, ES, FI, FR, GB, GR, IE, IT, LU, MC,  
NL, PT, SE).

(26) Publication Language: English Published:

(30) Priority Data: 09/317,751 24 May 1999 (24.05.1999) US  
— With international search report.  
— Before the expiration of the time limit for amending the  
claims and to be republished in the event of receipt of  
amendments.(71) Applicant: CREANOVA, INC. [US/US]; 220 Davidson  
Avenue, Somerset, NJ 08873 (US).  
For two-letter codes and other abbreviations, refer to the "Guid-  
ance Notes on Codes and Abbreviations" appearing at the begin-  
ning of each regular issue of the PCT Gazette.(72) Inventors: WINKOWSKI, Karen; 100 Maple Avenue,  
Highland Park, NJ 08904 (US). TSAO, Tehen; 7702 Jef-  
ferson Place Boulevard, Apt. D, Baton Rouge, LA 70809  
(US).

WO 00/70953 A1

(54) Title: SYNERGISTIC COMPOSITION OF BIOCIDES

(57) Abstract: A liquid biocidal composition to control the growth of bacteria, fungi, and algae by employing a synergistically effective mixture of tetrachloroisophthalonitrile and 3-iodo-2-propynyl butyl carbamate.