

SUPERINTENDENCIA DE INDUSTRIA Y COMERCIO



No. 12-048893- -00001-0000

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Act. 329 CTOINFORMACION Folios: 17

Doctor

José Luis Salazar

Director de Nuevas Creaciones

SUPERINTENDENCIA DE INDUSTRIA Y COMERCIO

E. _____ S. _____ D. _____

Referencia: Expediente No. 12.048.893

Solicitud de Patente de Invención titulada: "Adsorbentes sintéticos de micotoxina y métodos para elaborarlos y utilizarlos"

Solicitante: Alltech, Inc.

MEMORIAL DANDO ALCANCE

ÁLVARO CORREA ORDÓÑEZ, mayor de edad y vecino de Bogotá D.C., identificado tal como aparece al pie de mi firma, en mi carácter de apoderado de la sociedad en referencia, me permito dar alcance al Formulario Petitorio radicado el 22 de marzo de 2012, anexando la Traducción de las Figuras 1 a 16 de la presente invención.

Atentamente,

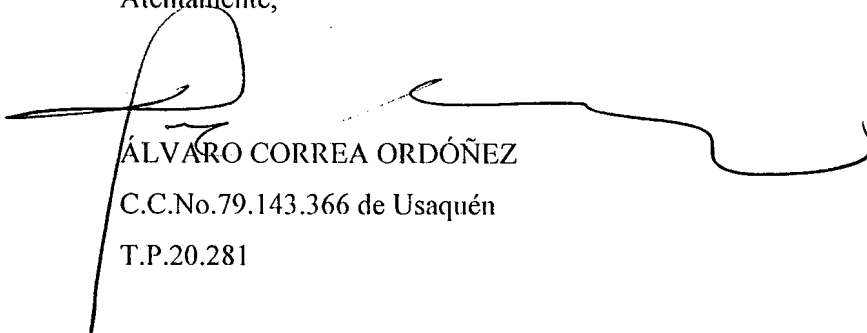
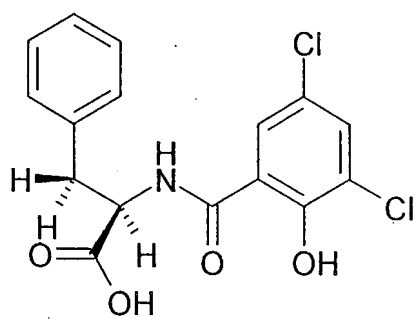
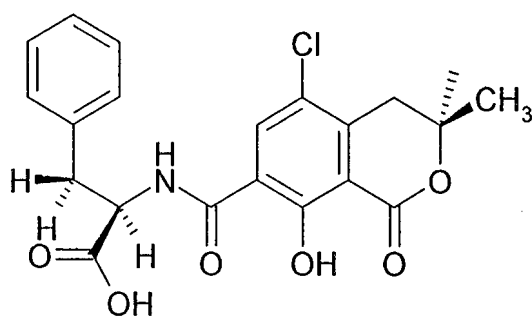

ÁLVARO CORREA ORDÓÑEZ
C.C.No.79.143.366 de Usaquén
T.P.20.281

Figura 1

1/16

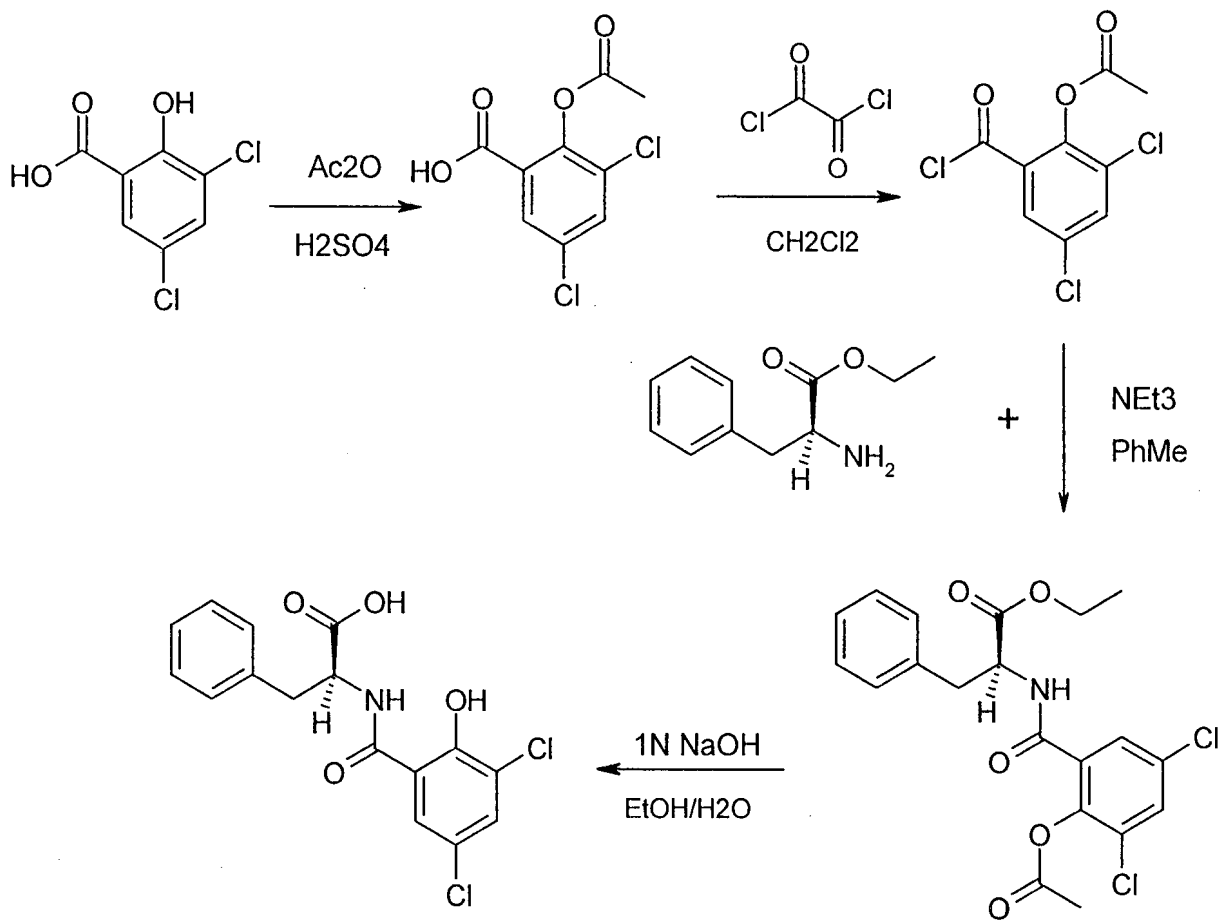


Plantilla



Ocratoxina A

Figura 2



Plantilla de Ocratoxina A (I)

Fenilalanina benzamida diester (II)

Figura 4

Dibujo 32506_14

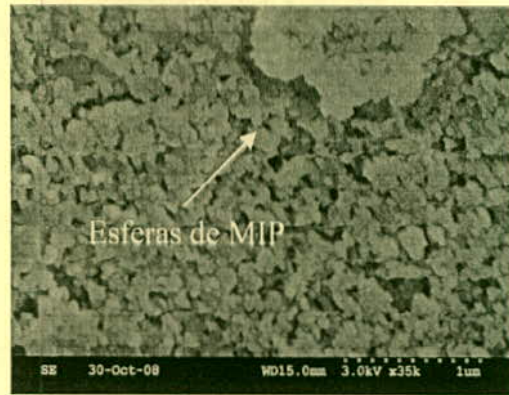


Figura 3

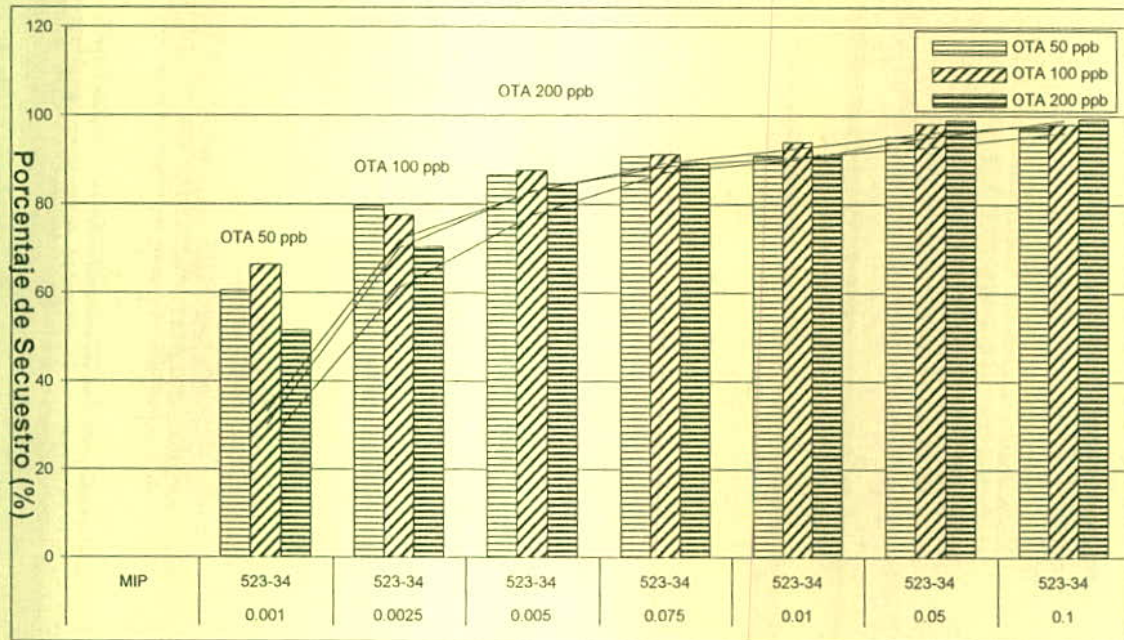


Figura 5

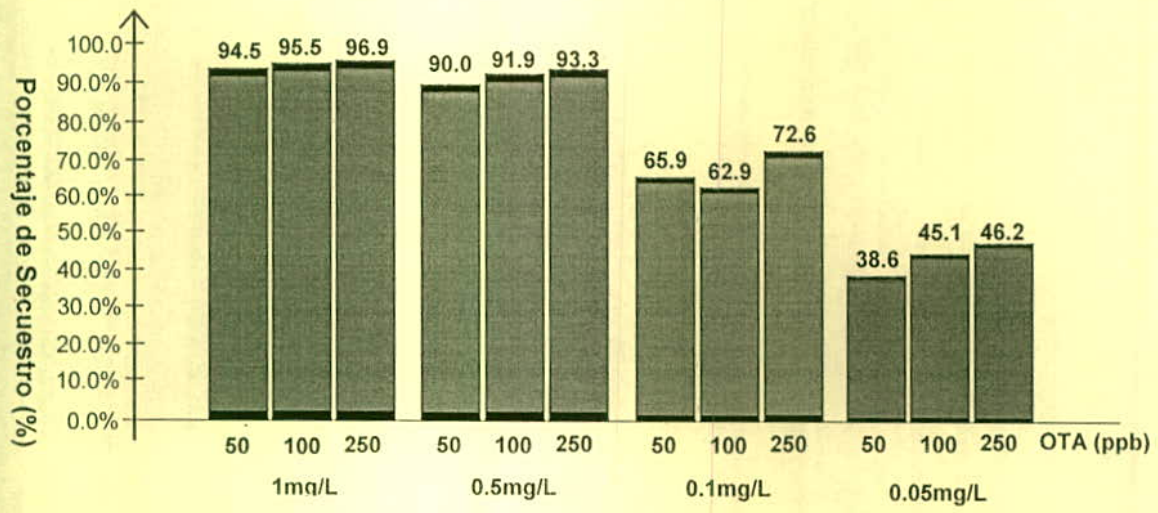


Figura 6

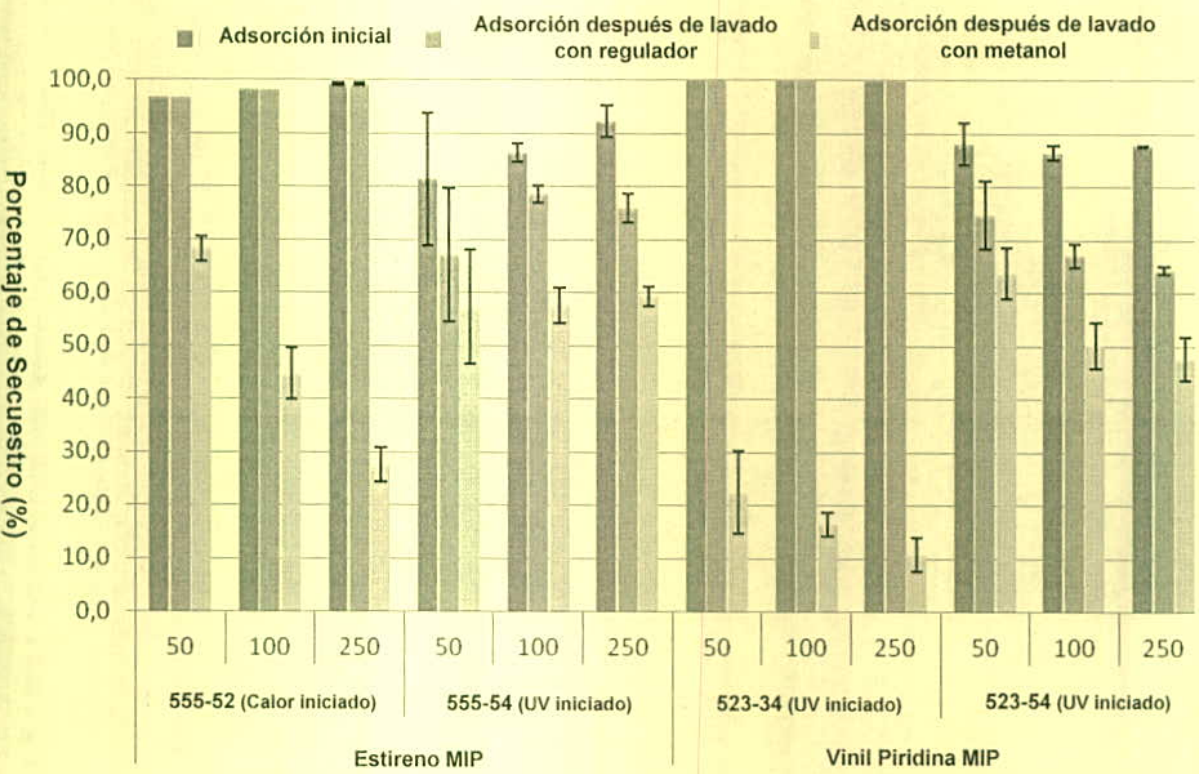


Figura 7

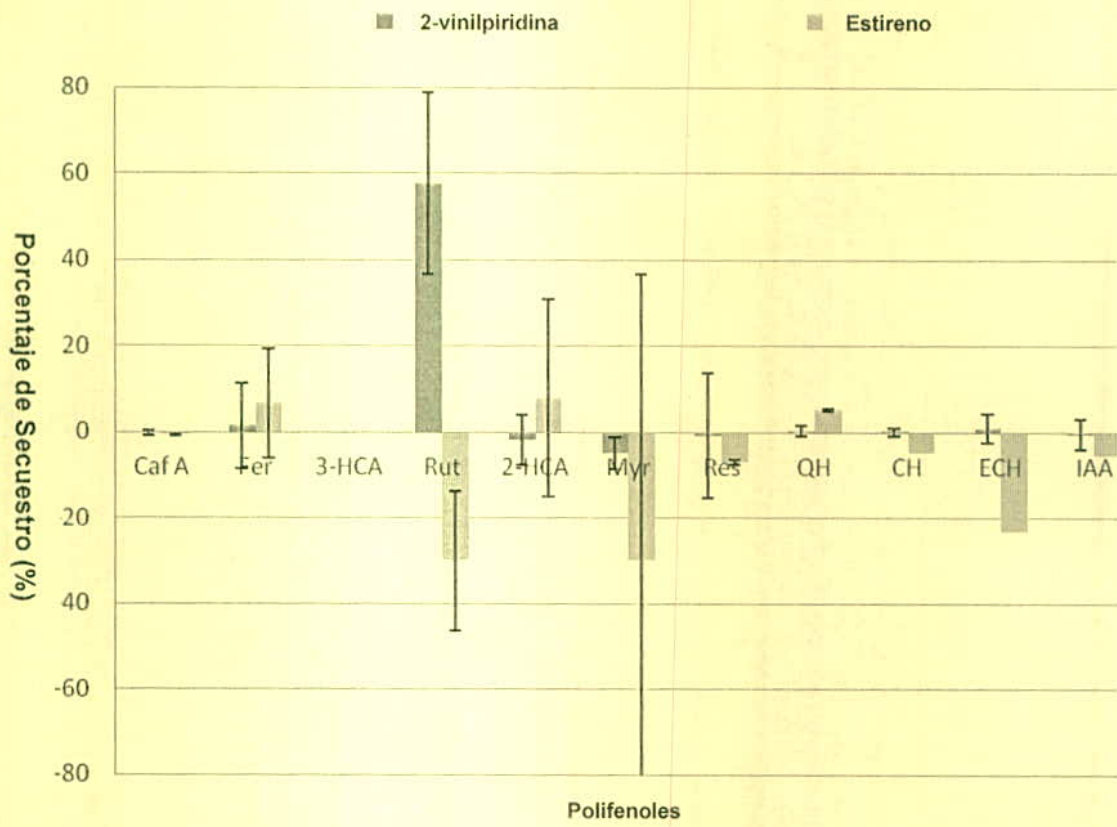


Figura 8

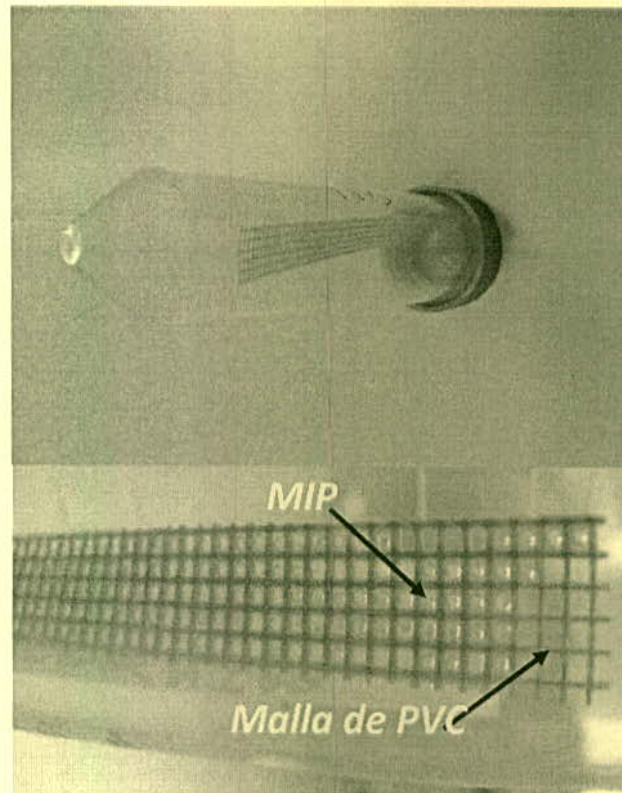


Figura 9

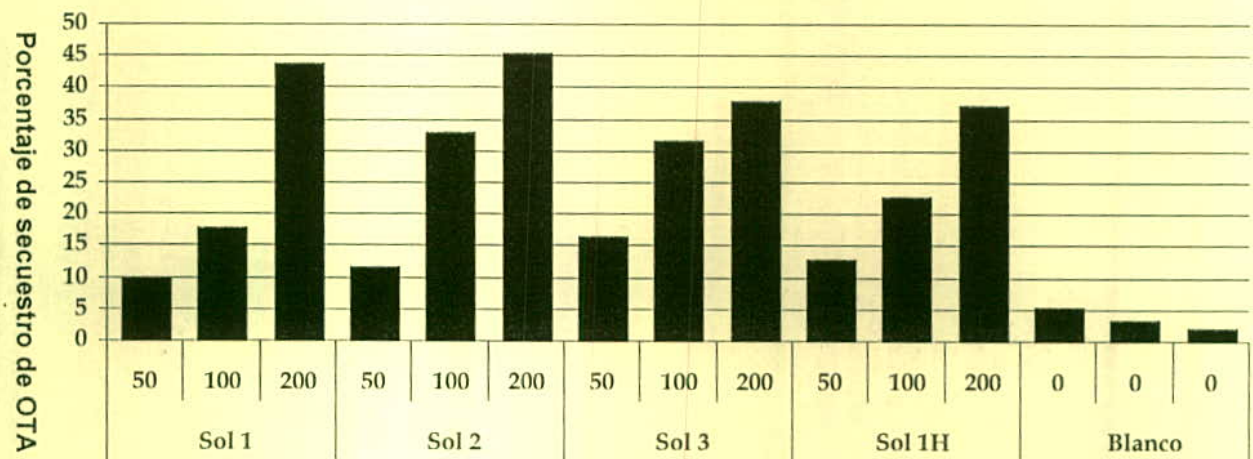


Figura 10

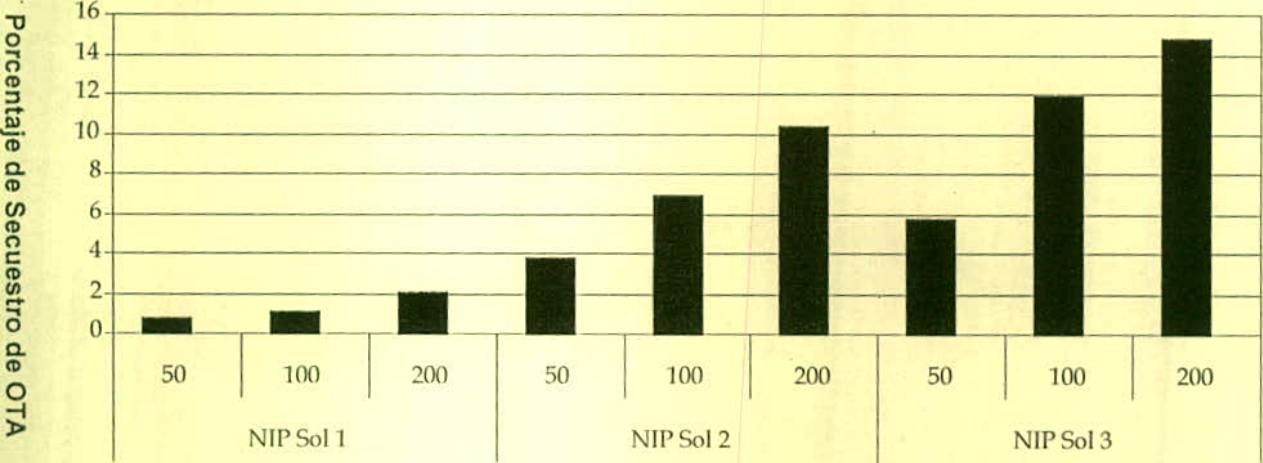
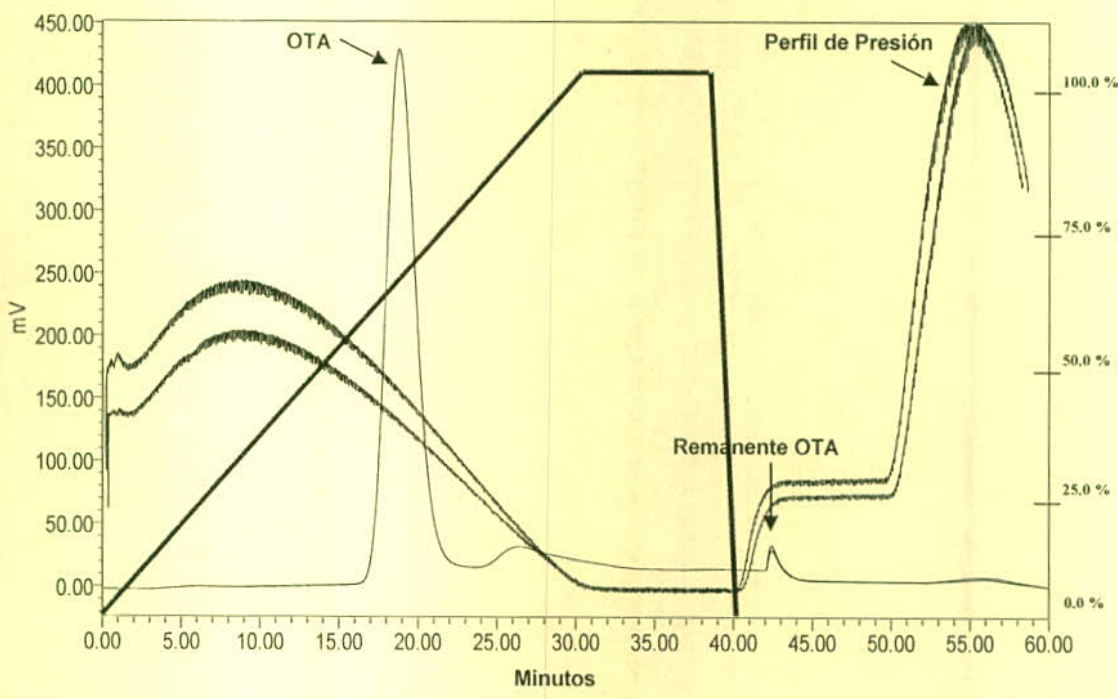
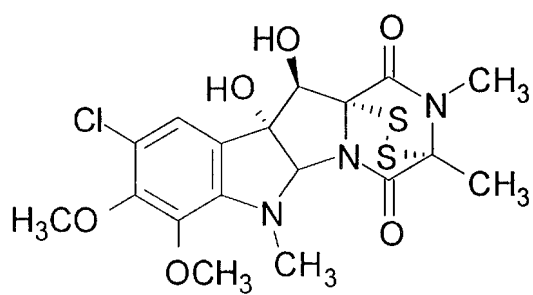


Figura 11

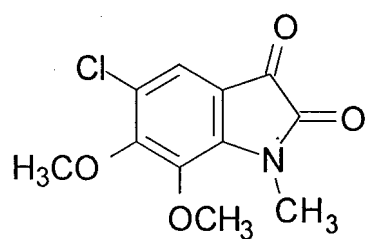


	Tiempo	Flujo	% 1% Tetraetilamonio en metanol	% Acetonitril	% H2O
1	0.01	1.00	0.0	0.0	100.0
2	30.00	1.00	0.0	100.0	0.0
3	40.00	1.00	0.0	100.0	0.0
4	41.00	1.00	100.0	0.0	0.0
5	50.00	1.00	100.0	0.0	0.0
6	60.00	1.00	0.0	0.0	100.0
7	61.00	1.00	0.0	0.0	100.0
8	62.00	0.10	0.0	0.0	100.0

Figura 12



Micotoxina - Esporidesmina A

Plantilla 5-Cloro-6,7-dimetoxi-1-metilisatina
Esporidesmina A

Errc  source not found.
Figura 13

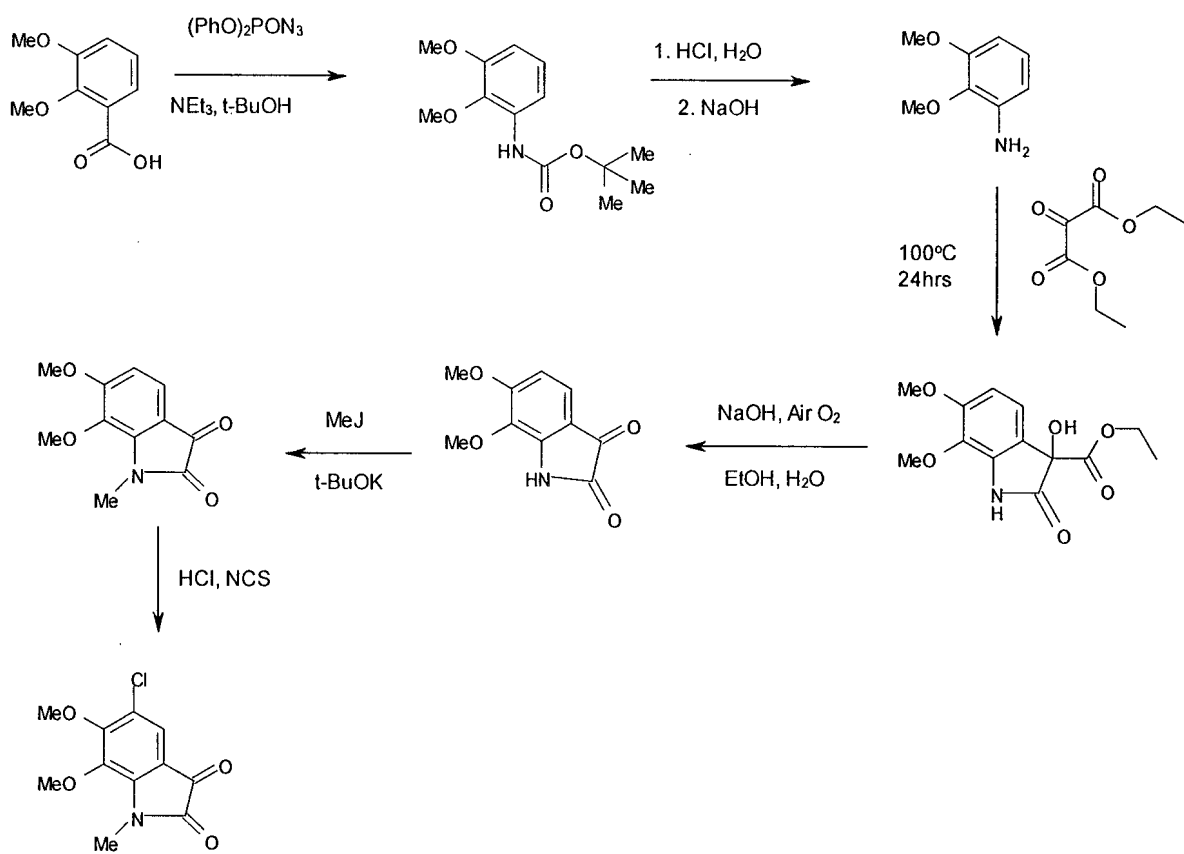


Figura 14

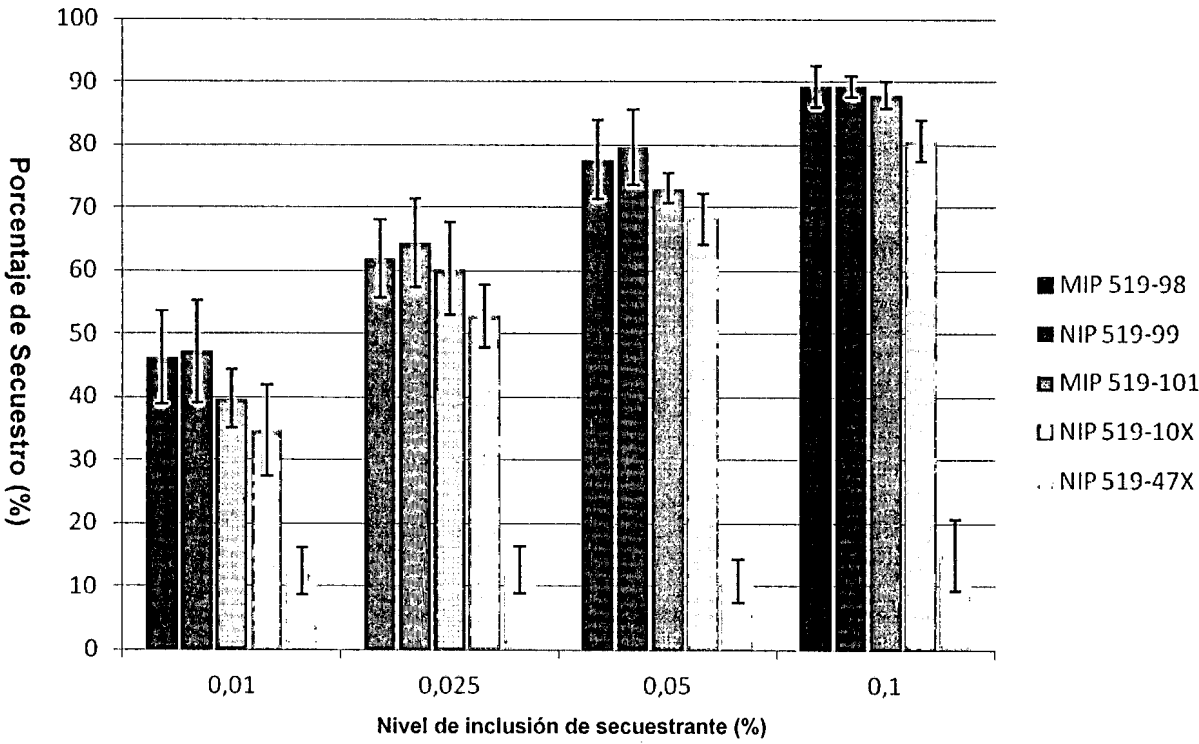


Figura 15

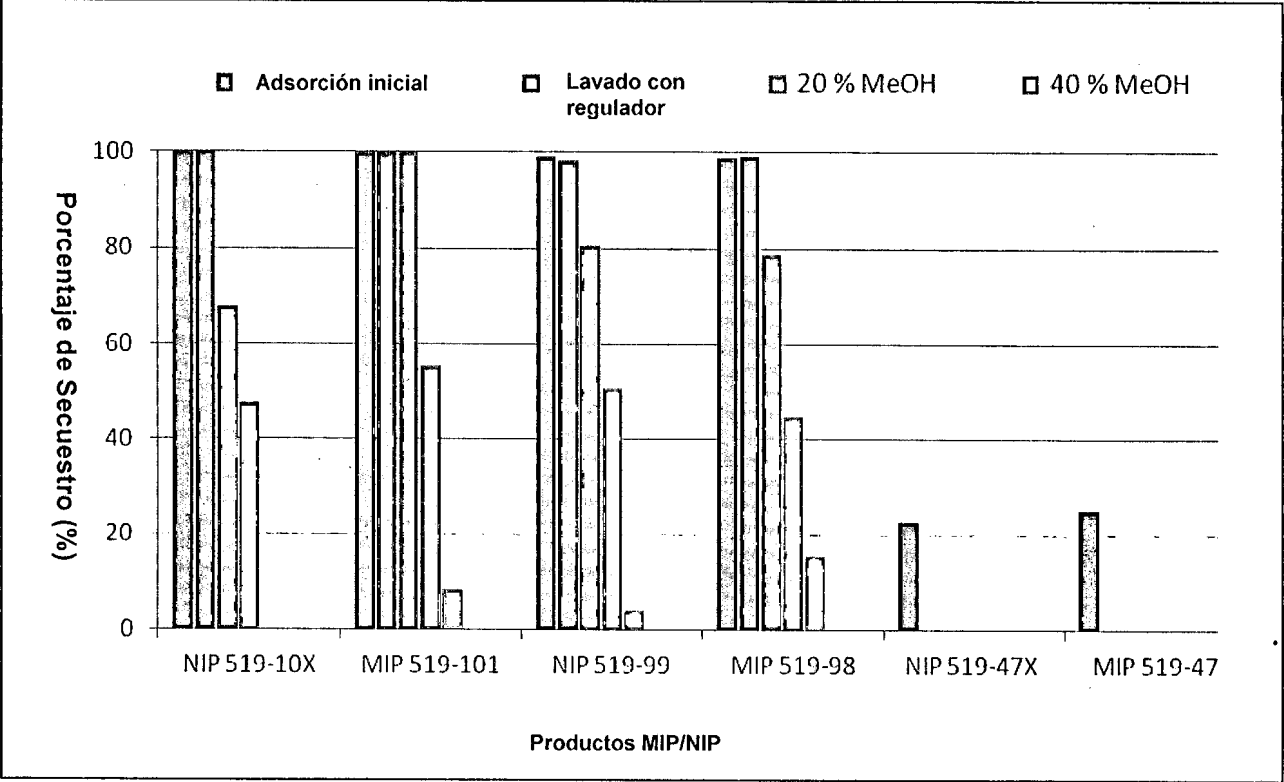


Figura 16

