

PATENT ASSIGNMENT

Electronic Version v1.1

Stylesheet Version v1.1

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	EXECUTIVE ORDER 9424, CONFIRMATORY LICENCE
CONVEYING PARTY DATA	
Name	Execution Date
Lynntech Inc.	09/20/2005
RECEIVING PARTY DATA	
Name:	National Science Foundation
Street Address:	4201 Wilson Blvd.
Internal Address:	rm 1265
City:	Arlington
State/Country:	VIRGINIA
Postal Code:	22230
PROPERTY NUMBERS Total: 1	
Property Type	Number
Application Number:	10191815
CORRESPONDENCE DATA	
Fax Number:	(703)292-9041
<i>Correspondence will be sent via US Mail when the fax attempt is unsuccessful.</i>	
Phone:	703-292-8060
Email:	sbattle@nsf.gov
Correspondent Name:	Robin C. Fritsch
Address Line 1:	4201 Wilson Blvd.
Address Line 2:	rm 1265
Address Line 4:	Arlington, VIRGINIA 22230
NAME OF SUBMITTER:	R. Fritsch
Total Attachments: 1 source=001d#page1.tif	

500321463

PATENT
REEL: 019598 FRAME: 0971

OFFICE OF THE
GENERAL COUNSEL
CONFIRMATORY INSTRUMENT

2005 SEP 30 PM 4:04

APPLICATION FOR (TITLE OF INVENTION)

Electrochemical Method for Preparing Peroxy Acids

INVENTORS(S)

Charles L. K. Tennakoon; K. Scott McKenzie; Michelle Will; Elizabeth I. H. McGrew

SERIAL NO.

10/191,815

FILING DATE

07/09/2002

CONTRACTOR

Lynntech, Inc.

CONTRACT NO.

DMI-0128511

The invention identified above is a "Subject Invention" under Patent Rights Clause 52.227-11 JUN 1989 included in Contract No. DMI-0128511 with the National Science Foundation.

This document confirms the paid-up license granted to the government under this contract in this invention, patent application, and any resulting patent, and all other rights acquired by the government through the referenced clause.

The government is hereby granted an irrevocable power to inspect and make copies of the above-identified patent application.

Signed this 20th day of September, 2005

ATTEST:

(Seal)

Lynntech, Inc.
CONTRACTOR

BY:

Oliver J. Murphy
Oliver J. Murphy, President

7607 Eastmark Drive, Suite 102
College Station, Texas 77840
BUSINESS ADDRESS