Description of document:	Defense Technical Information Center (DTIC) (computer generated) bibliography of Technical Reports where corporate author = Proctor and Gamble
Requested date:	25-January-2010
Released date:	08-March-2010
Posted date:	28-January-2013
Date/date range of document:	1979 -2006
Source of document:	Defense Technical Information Center (DTIC-R) ATTN: FOIA Requester Service Center 8725 John J. Kingman Road, Suite 0944 Ft. Belvoir, VA 22060-6218

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IN REPLY REFER TO DTIC-R (FOIA 2010-28)

MAR 8 2010

This is an interim response to your letter of January 25, 2010 (attachment 1), requesting information under the Freedom of Information Act (FOIA). Under Department of Defense rules implementing the FOIA, published at 32 CFR 286, your request was categorized as "other."

Attached are computer-generated bibliographies prepared by weighting/matching the subject terms or keywords listed in your request against our database (i.e., *corporate author "PROCTOR AND GAMBLE"*. The bibliographies may contain some documents that do not apply to the specific subject area(s) in which you are interested; however, to eliminate any of the key search terms would also eliminate documents that do apply to your subject area(s) of interest.

The documents listed on attachment 2 have been approved for public release and may be obtained from the National Technical Information Service (NTIS), 5285 Port Royal Road, Springfield, VA 22161. NTIS sells such documents to the general public and, if you wish, you can order the documents by telephone at (703) 605-6000. Be sure to include the AD numbers when requesting the documents. NOTE: Some of the documents listed on the bibliography on attachment 2 can be viewed and/or downloaded in full text through the Defense Technical Information Center (DTIC) Online Public Technical Reports website at http://www.dtic.mil/dtic/search/tr/index.html. Once at the site, type the full document number as its written (ex: ADA444613) in the "Search for" box, then click the "Search" button; in the Accession Number field, click on the link "View Full Text (pdf)".

Please understand that other members of the public may submit a FOIA request for copies of FOIA requests received by this office or the names of those who have submitted requests. Should such occur, your name and, if asked for, a copy of your request will be released; however, your home address and home telephone number will

not be released. Other private citizens who have obtained your name by using such a request may contact you. However, correspondence from the Defense Department about your request will be on official letterhead. Please contact me at (703) 767-9204 if you have any questions. Thank you for your interest in obtaining information from DTIC.

Sincerely,

MICHAEL A. HAMILTON
Acting FOIA Program Manager

Attachments:
As Stated

FILE: 2010-28 Proctor & Gamble UL.doc
bibliography listing of unclassified descriptions of classified/limited distribution documents

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FILE: 10-28 Proctor & Gamble U2 .doc
bibliography listing documents approved for public release

Technical Reports Collection

Citation Format: FOIA(U2)

Accession Number: ADA444613
Full Text (pdf) Availability: View Full Text (pdf)
File: /U2/a444613.pdf Size: 42 KB
Handle / proxy Url: http://handle.dtic.mil/100.2/ADA444613
Corporate Author: PROCTOR AND GAMBLE CO CINCINNATI OH
Unclassified Title: (U) Photochemically Reactive Surfaces for Decontamination
Descriptive Note: Final rept. 20 May 2003-30 Jun 2004
Personal Author(s): Willey, Alan, Tinlin, James,
Report Date: 10 Feb 2006
Media Count: 5 Page(s)
Report Number(s): AROPHPTP FINAL-01, ARO-45234.1-CH, XA-45234.1-CH
Contract Number: DAAD19-03-1-0089
Monitor Series: 45234.1-CH ARO
Report Classification: Unclassified
Distribution Limitation(s): 01 - APPROVED FOR PUBLIC RELEASE
Distribution Statement: Approved for public release; distribution is unlimited.
Abstract: (U) The objective of the project was to evaluate the application of photochemical systems to the destruction of chemical warfare agent (CWA) simulants. A number of reactive species including singlet oxygen, superoxide and radicals were generated photolytically and their reaction with known CWA simulants was followed by GC-MS. By using solar simulators or low power UV (7%) lamps we were able to show removal of a mustard simulant with all three photolytic species. However, the same species were less successful with G agent and VX simulants. Only the radical approach showed some activity and this was slow and produced multiply by products. Preliminary investigation into whether these species could be prepared as photolytic reactive surfaces was initially successful, showing reactivity towards the mustard simulant. However, reactivity was determined to be due to the rate at which the surface was dissolved into the simulant, creating a homolytic solution reaction.
Abstract Classification:
Unclassified

Accession Number: ADA483549
Full Text (pdf) Availability: View Full Text (pdf)
File: /U2/a483549.pdf Size: 136 KB
Handle / proxy Url: http://handle.dtic.mil/100.2/ADA483549
Corporate Author: PROCTOR AND GAMBLE CO CINCINNATI OH
Unclassified Title: (U) Portable ClO2 for Biological Warfare Decon
Descriptive Note: Final rept. 1 Nov 2003-31 May 2006
Personal Author(s): Willey, Alan , Tinlin, James
Report Date: 31 Aug 2005
Media Count: 5 Page(s)
Report Number(s): PGC-5318008, ARO-46206.1-CH, XA-46206.1-CH
Contract Number: W911NF-04-1-0017
Monitor Series: 46206.1-CH ARO
Report Classification: Unclassified
Distribution Limitation(s): 01 - APPROVED FOR PUBLIC RELEASE
Distribution Statement: Approved for public release; distribution is unlimited.
Abstract: (U) This report contains an update on the work carried out for the year 2004/2005 on the electrochemical decon system. This system produces the oxidant, chlorine dioxide(ClO2), at an electrode from an aqueous solution containing sodium hypochlorite. This activated solution can then be sprayed onto any contaminated surface. ClO2 has previously been shown to be highly effective at decontaminating mustard, VX and biological agents. Unfortunately, ClO2 is inactive towards G-agents and so additional chemistry is required to produce a universal decontamination system. Previous work has involved the addition of various nucleophiles to the decon solution in order to attack any G-agent via nucleophilic substitution. More recent work has focused on a completely new approach and has lead to the identification of a much more effective nucleophile, the hypobromite ion (BrO-), as the decon-active species for G-agents. BrO can be generated electrochemically using the current technology and, as such, does not require any fundamental changes in our approach. Furthermore, it is produced from the electrolysis of stable, inexpensive NaBr salt that can be readily incorporated into the sodium chlorite solution. This nucleophile has demonstrated high activity towards G-agent stimulants here at P&G and against G-agent at ECBC.
Abstract Classification: Unclassified

Accession Number: ADA453064
Full Text (pdf) Availability: View Full Text (pdf)
File: /U2/a453064.pdf Size: 271 KB
Handle / proxy Url: http://handle.dtic.mil/100.2/ADA453064
Corporate Author: PROCTOR AND GAMBLE CO CINCINNATI OH
Unclassified Title: (U) Photochemical Approaches to Decontamination
Descriptive Note: Briefing charts
Report Date: 20 Nov 2003
Media Count: 25 Page(s)
Report Number(s): XA-ARO
Contract Number: DAAD19-03-1-0089
Monitor Series: ARO
Report Classification: Unclassified
Distribution Limitation(s): 01 - APPROVED FOR PUBLIC RELEASE
Distribution Statement: Approved for public release; distribution is unlimited.
Abstract: (U) A six month project to: - Evaluate singlet oxygen, superoxide and hydrogen abstraction for reaction with chemical weapons simulants. - Identify principal products and reaction pathways. - Determine approximate conversion to products. - Evaluate reaction confined to a surface.
Abstract Classification: Unclassified

DTIC DOES NOT HAVE THIS ITEM
Accession Number: ADD519699
Corporate Author: PROCTOR AND GAMBLE CO CINCINNATI OHIO*
Unclassified Title: (U) Solve Complex Control Problems with a Desktop Computer.
Descriptive Note: Journal article,
Personal Author(s): Pehaushek,Joe
Report Date: Aug 1979
Media Count: 5 Page(s)
Report Classification: Unclassified
Distribution Limitation(s): 01 - APPROVED FOR PUBLIC RELEASE
21 - JOURNAL ARTICLES ANNOUNCEMENT ONLY
Distribution Statement: Published in: Electronic Design, v27 n17 p84-88 Aug 79. No copies furnished by DTIC/NTIS or GACIAC.
DTIC DOES NOT HAVE THIS ITEM

Highest Classification: UNCLASSIFIED