



SAFETY DATA SHEET

Prepared to U.S.: OSHA, CMAA, ANSI, Canadian WHMIS, the Korean ISHA (Notice 2009-68), the Japanese Industrial Standard JIS Z 7250: 2000, Mexican NOM018-STPS 2000, SPRING Singapore, and the Global Harmonization Standard

1. IDENTIFICATION OF THE SUBSTANCE/MIXTURE AND OF THE COMPANY UNDERTAKING

IDENTIFICATION OF THE MIXTURE

TRADE/MATERIAL NAME:
RELEVANT USE of the SUBSTANCE:
USES ADVISED AGAINST:
SUPPLIER/MANUFACTURER'S NAME:
Address:

Business Phone:
Emergency Phone:

SpecSeal® Firestop Mortar
 Firestop and Sound Transmission
 None
Specified Technologies, Inc.
 210 Evans Way,
 Somerville, New Jersey 08876
 (908) 526-8000 (8:00am to 5:00pm Eastern Standard Time)
 U.S., Canada: 1-800-255-3924 (24 hrs)
 International: +1-813-248-0585 (collect-24 hrs)

Email of Competent Person for information on SDS:

techseal@stifirestop.com

NOTE: ALL United States Occupational Safety and Health Administration Standard (29 CFR 1910.1200), U.S. State equivalent Standards, Canadian WHMIS (Controlled Products Regulations), Mexican NOM018-STPS 2000, SPRING Singapore, and Japanese JIS Z7250 required information is included in appropriate sections based on the U.S., ANSI Z400.1-2010 format. This product has been classified in accordance with the hazard criteria of the countries listed above.

2. HAZARD IDENTIFICATION

GLOBAL HARMONIZATION AND JAPANESE JIS Z7253 LABELING AND CLASSIFICATION: This product has been classified per UN GHS Standards under U.S., Japanese and other applicable regulations that require Global Harmonization compliance.

Classification: Carcinogenic Category 2, Eye Damage Category 1, Skin Irritation Category 2, Specific Target Organ Toxicity (Inhalation-Respiratory Irritation) Single Exposure Category 3, Specific Target Organ Toxicity (Inhalation-Lung Damage) Repeated Exposure Category 2

Signal Word: Danger

Hazard Statements: H351: Suspected of causing cancer, H318: Causes serious eye damage, H315: Causes skin irritation, H335: May cause respiratory irritation, H372: Causes damages to lungs through prolonged or repeated exposure by inhalation.

Precautionary Statements:

Prevention: P201: Obtain special instructions before use, P202: Do not handle until all safety precautions have been read and understood, P260: Do NOT breathe dust, P264: Wash thoroughly after handling, P271: Use only outdoors or in a well-ventilated area, P280: Wear protective gloves, clothing, eye protection and face protection, P284: Wear respiratory protection.

Response: P308 + P313: IF exposed or concerned: Get medical advice/attention, P305 + P351 + P338: IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do, P310: Immediately call a POISON CENTER or doctor, P302 + P352: IF ON SKIN: Wash with plenty of soap and water, P362 + P364: Take off contaminated clothing and wash it before reuse, P304 + P340: If inhaled, remove victim to fresh air and keep at rest in a position comfortable for breathing, P312: Call a POISON CENTER or doctor if you feel unwell, P321: Specific treatment (remove from exposure and treat symptoms).

Storage: P403 + P233 + P405: Store in a well-ventilated place. Keep container tightly closed. Store locked up.

Disposal: P501: Dispose of contents/containers in accordance with all local, regional, national and international regulations.

Hazard Symbols: GHS05, GHS07, GHS08



KOREAN ISHA (Notice 2009-68) LABELING AND CLASSIFICATION: Classified in accordance with ISHA Notice 2009-68. Under ISHA, no differences in classification are applicable.

3. COMPOSITION and INFORMATION ON INGREDIENTS

Chemical Name	CAS #	Chinese IECSC Inventory	Japanese EHCS #	Korean ECL #	Taiwan NIECI ECS	WT%	LABEL ELEMENTS: GHS & Japanese JIS Z7253 Classification Korean ISHA Classification GHS Hazard Codes
Portland Cement, Cement consists of the following:	65997-35-1					60-70%	SELF CLASSIFICATION GHS & JAPANESE JIS Z7253, KOREAN ISHA: Classification: Eye Damage Cat. 1, Skin Irritation Cat. 2, STOT (Inhalation-Respiratory Irritation) SE Cat. 3, STOT (Inhalation-Lung Damage) RE Cat. 2 Hazard Statement Codes: H318, H335, H336, H373
Calcium Sulfate	7778-1809	Unlisted	1-193	KE-04614			
Dicalcium Silicate	10034-71-8	Not Listed	1-194	KE-00013			
Tetracalcium Alumino Ferrite	12068-35-8	Not Listed	Not Listed	KE-00958			
Tetracalcium Aluminate	12042-78-3	Unlisted	9-2408	KE-00693			
Tetracalcium Silicate	12068-86-3	Unlisted	1-194	KE-34062			

Safety Forensic Identification Spec

Mike S. Lee

A red circular graphic with a gradient, appearing as a partial circle or a thick arc, located to the right of the name bar.

Safety Forensic Identification Spec:

Stable Isotope Forensics Wolfram Meier-Augenstein, 2017-09-28 The number one guide internationally to all aspects of forensic isotope analysis thoroughly updated and revised and featuring many new case studies This edition of the internationally acclaimed guide to forensic stable isotope analysis uses real world examples to bridge discussions of the basic science instrumentation and analytical techniques underlying forensic isotope profiling and its various technical applications Case studies describe an array of applications many of which were developed by the author himself They include cases in which isotope profiling was used in murder and drugs related crime investigations as well as for pharmaceutical and food authenticity control studies Updated with coverage of exciting advances occurring in the field since the publication of the 1st edition this 2nd edition explores innovative new techniques and applications in forensic isotope profiling as well as key findings from original research More than a simple update though this edition has been significantly revised in order to address serious problems that can arise from non comparable and unfit for purpose stable isotope data To that end Part II has been virtually rewritten with greater emphasis now being placed on important quality control issues in stable isotope analysis in general and forensic stable isotope analysis in particular Written in a highly accessible style that will appeal to practitioners researchers and students alike Illustrates the many strengths and potential pitfalls of forensic stable isotope analysis Uses recent case examples to bridge underlying principles with technical applications Presents hands on applications that let experienced researchers and forensic practitioners match problems with success stories Includes new chapters devoted to aspects of quality control and quality assurance including scale normalisation the identical treatment principle hydrogen exchange and accreditation Stable Isotope Forensics 2nd Edition is an important professional resource for forensic scientists law enforcement officials public prosecutors defence attorneys forensic anthropologists and others for whom isotope profiling has become an indispensable tool of the trade It is also an excellent introduction to the field for senior undergraduate and graduate forensic science students All students of forensic criminology and all law enforcement officers responsible for the investigation of serious crime will want to study this book Wolfram highlights the value and future potential of Stable Isotope Forensics as an emerging powerful tool in the investigation of crime Roy McComb Deputy Director Specialist Investigations National Crime Agency NCA UK A single author text in these days is rare and the value of this book lies in the dedication and experience of the author which is evident in the clarity of prose the honest illustration of evidence and the realistic practical application of the subject it makes this a text of genuine scientific value Prof Dame Sue Black PhD DBE OBE FRSE Leverhulme Research Centre for Forensic Science University of Dundee UK The book provides an excellent vivid and comprehensible introduction into the world of stable isotope science and analytics Compared to the first edition the aspects of quality control and assurance in the analysis of stable isotopes in general and forensic application in particular are now taking much more room This allows the book to serve the target groups students academic professionals and

practitioners and serves as a solid resource of basic and applicable information about the strengths and potential pitfalls of the application of stable isotope signatures The present high quality book shows the great potential of stable isotopes and is a must for everyone interested in isotope forensics M E B ttcher U Flenker Isotopes in Environmental and Health Studies January 2018 A list of errata is available at <http://booksupport.wiley.com> **Mass Spectrometry** Anshul Pandey, 2025-02-20

Mass Spectrometry Techniques and Applications is a comprehensive guide to understanding and mastering the principles, techniques and applications of this powerful analytical method We cover a wide range of topics delving into the intricacies of ionization methods, mass analyzers, ion detection and data analysis strategies crucial for accurate and reliable mass spectrometry results We explore the fundamentals of mass spectrometry including ionization and fragmentation principles, isotopic patterns and mass to charge ratio calculations Various ionization techniques such as electrospray ionization (ESI), matrix assisted laser desorption/ionization (MALDI) and electron ionization (EI) are elucidated, providing insights into their mechanisms and applications Advanced topics like tandem mass spectrometry (MS/MS), high resolution mass spectrometry (HRMS) and ion mobility spectrometry (IMS) are also covered, offering a comprehensive understanding of cutting edge techniques and instrumentation Practical aspects of mass spectrometry including method development, calibration strategies, data interpretation and troubleshooting are detailed to help researchers, students and professionals navigate experiments effectively Additionally, we showcase the diverse applications of mass spectrometry across fields such as pharmaceuticals, environmental analysis, metabolomics, proteomics, forensics and materials science Case studies, real world examples and emerging trends provide valuable insights into the role of mass spectrometry in advancing scientific discovery and addressing societal challenges With clear explanations, illustrative diagrams and practical tips, **Mass Spectrometry Techniques and Applications** serves as an indispensable resource for anyone seeking a comprehensive and up to date reference on this essential analytical technique

Mass Spectrometry Handbook Mike S. Lee, 2012-04-16 Due to its enormous sensitivity and ease of use, mass spectrometry has grown into the analytical tool of choice in most industries and areas of research This unique reference provides an extensive library of methods used in mass spectrometry, covering applications of mass spectrometry in fields as diverse as drug discovery, environmental science, forensic science, clinical analysis, polymers, oil composition, doping, cellular research, semiconductor, ceramics, metals and alloys and homeland security The book provides the reader with a protocol for the technique described, including sampling methods and explains why to use a particular method and not others Essential for MS specialists working in industrial, environmental and clinical fields

List of English-translated Chinese standards [GB/T] <https://www.codeofchina.com>, [HTTPS WWW CODEOFCHINA.COM](https://www.codeofchina.com) EMAIL COC.CODEOFCHINA.COM Codeofchina Inc, a part of TransForyou Beijing Translation Co Ltd, is a professional Chinese code translator in China Now Codeofchina Inc is running a professional Chinese code website www.codeofchina.com Through this website, Codeofchina Inc provides English translated Chinese codes to clients worldwide About TransForyou

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Detection of Chemical, Biological, Radiological and Nuclear Agents for the Prevention of Terrorism

Joseph Banoub,2014-11-03 This NATO ASI installment is designed to provide an advanced overview for doctoral and post doctoral candidates of the state of the art technologies for bio detection The main objective of the work aims at providing readers with the latest developments necessary to successfully understand the CBRN Agents and their associated biotechnologies The core methods focused on are mass spectrometry including chromatographic and electrophoretic separation and comparisons to spectroscopic immunological and molecular analysis of chemical biological and nuclear agents

Portable Spectroscopy and Spectrometry, Applications Richard A. Crocombe,Pauline E. Leary,Brooke W.

Kammrath,2021-04-26 The most comprehensive resource available on the many applications of portable spectrometers including material not found in any other published work Portable Spectroscopy and Spectrometry Volume Two is an authoritative and up to date compendium of the diverse applications for portable spectrometers across numerous disciplines Whereas Volume One focuses on the specific technologies of the portable spectrometers themselves Volume Two explores the use of portable instruments in wide range of fields including pharmaceutical development clinical research food analysis forensic science geology astrobiology cultural heritage and archaeology Volume Two features contributions by a multidisciplinary team of experts with hands on experience using portable instruments in their respective areas of expertise Organized both by instrumentation type and by scientific or technical discipline 21 detailed chapters cover various applications of portable ion mobility spectrometry IMS infrared and near infrared NIR spectroscopy Raman and x ray fluorescence XRF spectroscopy smartphone spectroscopy and many others Filling a significant gap in literature on the subject the second volume of Portable Spectroscopy and Spectrometry Features a significant amount of content published for the first time or not available in existing literature Brings together work by authors with assorted backgrounds and fields of study Discusses the central role of applications in portable instrument development Covers the algorithms calibrations and libraries that are of critical importance to successful applications of portable instruments Includes chapters on portable spectroscopy applications in areas such as the military agriculture and feed hazardous materials HazMat art conservation and environmental science Portable Spectroscopy and Spectrometry Volume Two is an indispensable resource for developers of portable instruments in universities research institutes instrument companies civilian and government purchasers trainers

operators of portable instruments and educators and students in portable spectroscopy courses *Chinese Standard. GB; GB/T; GBT; JB; JB/T; YY; HJ; NB; HG; ...* , **Digital Forensics Processing and Procedures** David Lilburn Watson, Andrew Jones, 2013-08-30 This is the first digital forensics book that covers the complete lifecycle of digital evidence and the chain of custody This comprehensive handbook includes international procedures best practices compliance and a companion web site with downloadable forms Written by world renowned digital forensics experts this book is a must for any digital forensics lab It provides anyone who handles digital evidence with a guide to proper procedure throughout the chain of custody from incident response through analysis in the lab A step by step guide to designing building and using a digital forensics lab A comprehensive guide for all roles in a digital forensics laboratory Based on international standards and certifications

Year in Review National Institute of Justice (U.S.), 1998 *A Practical Guide to Security Engineering and Information Assurance* Debra S. Herrmann, 2001-10-18 Today the vast majority of the world's information resides in is derived from and is exchanged among multiple automated systems Critical decisions are made and critical action is taken based on information from these systems Therefore the information must be accurate correct and timely and be manipulated stored retrieved and exchanged s Encyclopedia of Security Management John Fay, 2007-05-02 The Encyclopedia of Security Management is a valuable guide for all security professionals and an essential resource for those who need a reference work to support their continuing education In keeping with the excellent standard set by the First Edition the Second Edition is completely updated The Second Edition also emphasizes topics not covered in the First Edition particularly those relating to homeland security terrorism threats to national infrastructures e g transportation energy and agriculture risk assessment disaster mitigation and remediation and weapons of mass destruction chemical biological radiological nuclear and explosives Fay also maintains a strong focus on security measures required at special sites such as electric power nuclear gas and chemical plants petroleum production and refining facilities oil and gas pipelines water treatment and distribution systems bulk storage facilities entertainment venues apartment complexes and hotels schools hospitals government buildings and financial centers The articles included in this edition also address protection of air marine rail trucking and metropolitan transit systems Completely updated to include new information concerning homeland security and disaster management Convenient new organization groups related articles for ease of use Brings together the work of more than sixty of the world's top security experts **Handbook on Radiation Environment, Volume 1** Dinesh Kumar Aswal, 2024-05-18 This handbook provides a comprehensive review of radiation present in the environment its sources dose measurement techniques exposures in natural and man made radiation environments policies governing radiation safety societal applications of radiation technology radiological and nuclear events preparedness response and mitigation of radiation emergencies It covers natural and man made radiation environment with an emphasis on renewed interest in nuclear energy as a clean and green source of power generation Additionally it reviews various approaches to understand the fate and behaviour of radionuclides in the terrestrial

and aquatic ecosystems It also presents nuclear technology's diverse applications from diagnostic and therapeutic nuclear medicine to materials modifications and sustainable waste management strategies and the role of ionizing radiation in ensuring food security and safety The handbook also highlights the existing internationally adopted radiation protection policies which are originated from linear no threshold LNT model of dose response characteristics The scientific basis of LNT model and its limitations at low doses prompts a revision of the exiting radiation protection policies for better utilization of the benefits of ionizing radiation The handbook serves as a comprehensive resource for students academicians scientists engineers and policymakers interested in seeking an in depth knowledge of radiation and the multifaceted applications of radiation technology while protecting human health and the environment

Industry 5.0 and Paradigm Shift—Emerging Challenges Namit Gupta,Roopa Shinde,Rakesh Kumar Malviya,Anjali Gupta,2023-01-23 Industry 5 0 is the successor of the Industry 4 0 concept which employed high technology in the manufacturing industry Industry 5 0 is a new idea that adds a human touch to the work of robots and smart machines The basic idea of humans and machines working together is to increase efficiency and effectivity like the Internet of things IoT It aims to merge the increasing cognitive computing abilities of the robots with the intelligence and resourcefulness of the humans The progress of Industry 5 0 is inevitable As the technology grows more each day we find ways to make our work simpler The development of such technologies to make the world more efficient requires its manufacturers i e humans who collaborate with these machines and technologies Humans are indispensable resources as what a machine can do is limited And with all these efficiencies we have come so far there is no path leading us back With adoption of new concepts comes a paradigm shift as development continues and we move from Industry 4 0 which speaks of the future of production its primary purpose continues to be achieving seamless connectivity between machines and IT systems for higher productivity and efficiencies across the value chain Overall it focuses mainly on traditional financial and operational KPIs Whereas Industry 5 0 gives a human touch to the concept of 4 0 keeping in mind the well being of the environment and society making the machines and humans work together on a path of Green Future Industry 5 0 has the balance of both humans and technologies which benefits the ecosystem with discovery of new energy sources and renewable resources helping in a sustainable working environment It can be used to reduce harmful residue caused due to manufacturing processes and recycle rare materials Taking this theme the multidisciplinary congress on Industry 5 0 and Paradigm Shift Emerging Challenges will highlight research challenges and open issues that should be further developed to realize Industry 5 0

Counterterrorist Detection Techniques of Explosives Jehuda Yinon,2011-10-13 The detection of hidden explosives has become an issue of utmost importance in recent years While terrorism is not new to the international community recent terrorist attacks have raised the issue of detection of explosives and have generated a great demand for rapid sensitive and reliable methods for detecting hidden explosives Counterterrorist Detection Techniques of Explosives covers recent advances in this area of research including vapor and trace detection techniques

chemiluminescence mass spectrometry ion mobility spectrometry electrochemical methods and micromechanical sensors such as microcantilevers and bulk detection techniques neutron techniques nuclear quadrupole resonance x ray diffraction imaging millimeter wave imaging terahertz imaging and laser techniques This book will be of interest to any scientists involved in the design and application of security screening technologies including new sensors and detecting devices which will prevent the smuggling of bombs and explosives Covers latest advances in vapor and trace detection techniques and bulk detection techniques Reviews both current techniques and those in advanced stages of development Techniques that are described in detail including its principles of operation as well as its applications in the detection of explosives **Inorganic**

Mass Spectrometry Sabine Becker, 2008-02-28 Providing an exhaustive review of this topic Inorganic Mass Spectrometry Principles and Applications provides details on all aspects of inorganic mass spectrometry from a historical overview of the topic to the principles and functions of mass separation and ion detection systems Offering a comprehensive treatment of inorganic mass spectrometry topics covered include Recent developments in instrumentation Developing analytical techniques for measurements of trace and ultratrace impurities in different materials This broad textbook in inorganic mass spectrometry presents the most important mass spectrometric techniques used in all fields of analytical chemistry By covering recent developments and advances in all fields of inorganic mass spectrometry this text provides researchers and students with information to answer any questions on this topic as well as providing the basic fundamentals for understanding this potentially complex but increasingly relevant subject A Handbook of Derivatives for Mass Spectrometry Vladimir Zaikin, John M. Halket, 2009 Chemical derivatisation of functional groups has proved popular since the beginning of organic mass spectrometry as a means to enhance the stability and volatility of the analytes as well as facilitating structure elucidation This book provides comprehensive information on the wide range of derivatisation methods Each chapter looks at a particular area of derivatisation and includes extensive references to the literature for further research where necessary There are nearly 1800 references which as well as full bibliographic information include chapter paper titles where appropriate and Digital Object Identifiers DOIs to allow easy retrieval of the online version of the referenced publication The emergence of atmospheric pressure ionisation and other soft ionisation techniques has not diminished the interest in such chemical techniques as witnessed by the many chemical tags used in quantitative proteomics Chapter 9 The last two chapters a substantial part of the book deal with derivatisation for use with soft ionisation of both small and large molecules Chapters Silylation Acylation Alkylation Arylation Cyclic derivatives Monofunctional compounds Polyfunctional compounds On line derivatisation degradation Soft ionisation small molecules Soft ionisation large molecules

Catalog of National Bureau of Standards Publications, 1966-1976: Key word index United States. National Bureau of Standards. Technical Information and Publications Division, 1978 **Applications of Modern Mass Spectrometry:**

Volume 1 Atta-ur-Rahman, M. Iqbal Choudhary, Syed Ghulam Musharraf, 2020-07-02 Applications of Modern Mass

Spectrometry covers the latest advances in the use of mass spectrometry in scientific research. The series attempts to present readers information on the broad range of mass spectrometry techniques and configurations, data analysis and practical applications. Each volume contains contributions from eminent researchers who present their findings in an easy to read format. The multidisciplinary nature of the works presented in each volume of this book series make it a valuable reference on mass spectrometry to academic researchers and industrial R D specialists in applied sciences, biochemistry, life sciences and allied fields. The first volume of the series presents 5 reviews: Applications of mass spectrometry for the determination of the microbial crude protein synthesis in ruminants; Qualitative and quantitative LC MS analysis in food proteins and peptides; Chemometrics as a powerful and complementary tool for mass spectrometry applications in life sciences; Recent developments of allied techniques of qualitative analysis of heavy metal ions in aqueous solutions with special reference to modern mass spectrometry; New techniques and methods in explosive analysis.

Catalog of National Bureau of Standards Publications, 1966-1976 United States. National Bureau of Standards, 1978

Chemometrics in Chromatography Łukasz Komsta, Yvan Vander Heyden, Joseph Sherma, 2018-02-02

Chemometrics uses advanced mathematical and statistical algorithms to provide maximum chemical information by analyzing chemical data and obtain knowledge of chemical systems. Chemometrics significantly extends the possibilities of chromatography and with the technological advances of the personal computer and continuous development of open source software many laboratories are interested in incorporating chemometrics into their chromatographic methods. This book is an up to date reference that presents the most important information about each area of chemometrics used in chromatography demonstrating its effective use when applied to a chromatographic separation.

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my father a.g. street

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my antonia and related readings literature connections

~~my fifty fretting years~~

my bondage and my freedom.

my animal mother goose

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