

Corsi di aggiornamento per RSPP/ASPP



AGENTI CHIMICI PERICOLOSI: le novità introdotte dal nuovo quadro normativo nazionale ed europeo sulle sostanze pericolose ed altre problematiche emergenti legate alla sicurezza chimica

Reggio Emilia, 18 novembre 2009

SITI UTILI

www.ministerosalute.it

AREA TEMATICA
"SICUREZZA CHIMICA"

Ministero della Salute - Sicurezza chimica - Windows Internet Explorer

http://www.ministerosalute.it/sicurezzaChimica/sicurezzaChimica.jsp

Ministero della Salute - Sicurezza chimica

Ministero della Salute

La salute è un diritto fondamentale dell'individuo
e lo Stato ha il dovere di garantirne l'effettività, e garantire cure gratuite agli indigenti.

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Home | Cittadini | Operatori | Sala Stampa

Sicurezza chimica

Strumenti e servizi

- Schede di sicurezza
- Rapex
- Acronimi
- Prodotti pericolosi in Italia

In evidenza

Corso di formazione "Il rischio delle sostanze chimiche e il Regolamento REACH"
29 settembre 2008 - Promosso dall'ISSA, prevede 2 edizioni, a ottobre e novembre

Le slides del Convegno "Il Ccm per la prevenzione Ambiente e salute"
2 luglio 2008 - Gli interventi dei relatori al Convegno Santi 2008

REACH: pre-registrazione condizione essenziale per le imprese che producono o importano sostanze chimiche
17 giugno 2008 - Dal 1 giugno al 3 dicembre 2008 l'arco temporale in cui si può effettuare la pre-registrazione

Normativa

- Regolamento della Commissione 987/2008 - 8 ottobre 2008
- Decreto Legislativo 145 - 28 luglio 2008
- Direttiva della commissione 2008/58 - 21 agosto 2008

Link

- Commissione Europea - D. G. Salute e Tutela dei Consumatori
- ECHA - Agenzia Europea per lo

REACH

- Classificazione ed etichettatura sostanze e preparati
- Sostanze
- Preparati
- Progetti del Ccm
- Attività internazionali

A cura di:
Direzione Generale della Prevenzione Sanitaria

Web editing:
Dr. G. CONFALONE

Internet 100%

SITO CSC

<http://www.iss.it/cnsc/>



Banca dati
sostanze
chimiche

HELPDESK Ministero dello Sviluppo economico

Web site: <http://www.helpdesk-reach.it/>

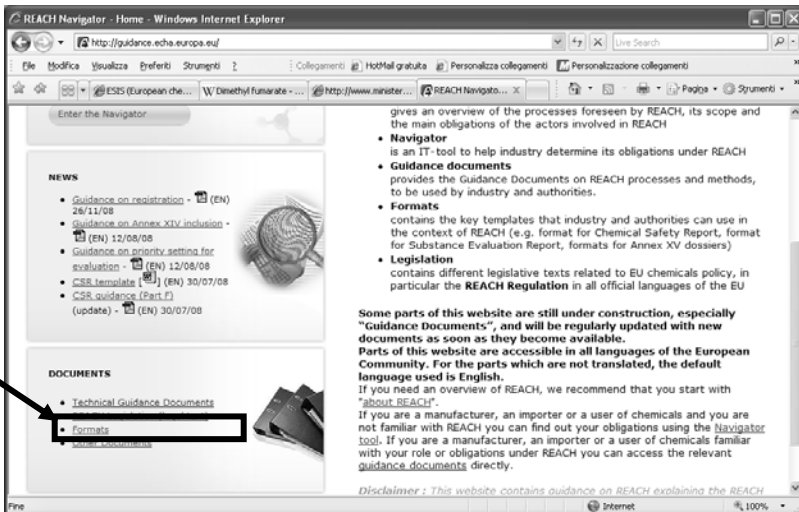


Guide dell'ECHA

- http://echa.europa.eu/reach_en.asp

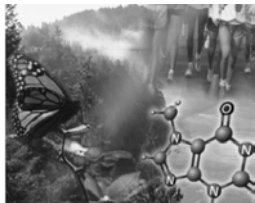


Guide dell'ECHA



Documenti di riferimento

Guida all'identificazione e alla denominazione delle sostanze in ambito REACH



Giugno 2007

Guida all'attuazione di REACH

http://reach.jrc.it/guidance_it.htm
http://echa.europa.eu/reach_en.html



http://echa.europa.eu/reach/fact_sheet_en.asp

European Chemicals Bureau

<http://ecb.jrc.ec.europa.eu/esis/>

European Chemical Substances Information System

European Commission > JRC > EBCP > En > E.C.B. > ESIS

ESIS : European chemical Substances Information System

ESIS is an IT System which provides you with information on chemicals, related to:

- EINECS (European Inventory of Existing Commercial Chemical Substances) (D.J. C. 166A, 15. 8. 1980)
- ELINCS (European List of Notified Chemical Substances) in support of Directive 79/373/EEC, the 7th amendment to Directive 67/548/EEC
- NLP (No Longer Produced)
- BPD (Biocidal Products Directive) active substances listed in Annex I or II of Directive 89/667/EEC or listed in the so-called list of non-inclusions
- PBT (Persistent, Bioaccumulative, and Toxic) or vPvB (very Persistent and very Bioaccumulative)
- CLP (Classification, Labelling, Substances or preparations in accordance with Directive 67/548/EEC (substances) and 1993/61/EEC (preparations))
- Export and Import of Dangerous Chemicals listed in Annex I of Regulation (EC) No 480/2008
- REACH (Registration, Evaluation, Authorization and Restriction of Chemicals) including EU Producer/Importer lists
- EUCLD (Export Data Sheets), EUCLD Export Plans, OECD-EUCLD Export Plans, EURES Export Plans
- Priority Lists, Risk Assessment process and tracking system in relation to Council Regulation (EC) 1907/2006 also known as Existing Substances Regulation (ESR)

Robt ALLANCU

Utile per controllare le classificazioni ufficiali
1° ATP dell'Allegato VI (reg. 790/2009) → 30° e 31°
ATP della dir. 67/548/CEE

Risorse web

<http://sis.nlm.nih.gov/chemical.html> Chemical Info by National Library of Medicine

<http://toxnet.nlm.nih.gov/> Portale per recuperare informazioni sulle sostanze chimiche

<http://chemfinder.cambridgesoft.com/> Database per le informazioni su struttura chimica, proprietà chimico-fisiche e link ad altre informazioni pertinenti

<http://www.iupac.org> Sito ufficiale della IUPAC

<http://www.iupac.org/publications/books/seriestitles/nomenclature.html#inorganic> specifico per le sostanze inorganiche

<http://www.iupac.org/publications/books/seriestitles/nomenclature.html> per info di carattere generale concernenti la denominazione delle sostanze

<http://www.colour-index.org/>

<http://ecb.jrc.it> Sito web ufficiale dello European Chemical Bureau di Ispra

<http://www.cas.org> Sito web ufficiale del Chemical Abstract Service

<http://sis.nlm.nih.gov/chemical.html>

 United States
National Library of Medicine
National Institutes of Health

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Chemical Information
SIS Specialized Information Services

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ChemIDplus

Database of over 380,000 chemicals, synonyms, structures, regulatory list information, and links to other databases

► **ChemIDplus Lite:**
Search by chemical name or Registry Number:

► **ChemIDplus Advanced**
Search and display of registry number, chemical name, molecular formula, structure, physical and toxicological properties plus locator and classification data

Searching ChemIDplus

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- ChemIDplus Advanced Help
- FAQ
- Training Manual

Resources

ChemIDplus Data Resource Guides

- Superlist (Regulatory and other lists of chemicals)
- Additional Chemical Databases and Resources
 - PubChem

Listserv:

- NLM-TOX-ENVIRO-HEALTH-L

News

ChemIDplus News and Views

Featured Site

Drug Information Portal
Information on 12,000+ drugs from entry into clinical trials through entry in the market place.

<http://www.iupac.org>



IUPAC

International Union of Pure and Applied Chemistry

New site in test period

If you experience a problem,
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Search

[Site Map](#) →

[Home](#)

[Projects](#)

[Publications](#)

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Last update: 02 February 2009

The International Union of Pure and Applied Chemistry (IUPAC) serves to advance the worldwide aspects of the chemical sciences and to contribute to the application of chemistry in the service of Mankind. As a scientific, international, non-governmental and objective body, IUPAC can address many global issues involving the chemical sciences.

Projects

IUPAC encourages the submission of projects in all areas of chemistry relevant to its work.

Publications

IUPAC publishes books, journals, electronic resources, and issues many reports in all areas of chemistry

Conferences

Each year IUPAC sponsors a large number of symposia that cover a wide range of specialized topics in chemistry.

Members and bodies

Chemists throughout the world are engaged on a voluntary basis in the scientific work of IUPAC.

News (more)

27 January 2009

[Minutes of 138th Meeting of Executive Committee](#)

30 December 2008

[UN declares 2011 as International Year of Chemistry](#)

23 December 2008

[IUPAC Executive Director—Expression of Interest](#)

Upcoming conferences (more)

15 February 2009

[Materials of the Future—Science of Today, Radical Polymerization](#)

08 March 2009

[10th Florida Heterocyclic Conference](#)

Press releases

Press Release: ECHA/PR/08/59

Helsinki, 19 December 2008

LIST OF PRE-REGISTERED SUBSTANCES PUBLISHED

Today, ECHA has published on its website a list of pre-registered substances. The list contains about 150,000 substances which were pre-registered by 65,000 companies between 1 June and 1 December 2008. ECHA has been screening part of the information submitted and due to the high number of pre-registrations ECHA will continue to check the information into the New Year. The fully screened list will be published at a later date.

During the six month period from 1 June to 1 December 2008, ECHA received about 2.75 million pre-registrations for about 150,000 substances. As provided by the REACH regulation, ECHA published today the list of pre-registered substances, i.e. before 1 January 2009. The pre-registrations cover all the EU "existing substances" (EINECS) and the list of notified new substances (ELINCS), together about 105,000 substances. The remainder of the substances on the list are not in these inventories and are currently being screened. The screening process will continue beyond 1 January 2009 and ECHA will update the list as the checking progresses. Companies are reminded that all of the pre-registered substances on the list may not fall within the scope of REACH, and some of them may have been registered without taking into account the volume trigger set by the regulation for manufacturing or importing.

During the screening process ECHA removes those pre-registrations that are in all evidence not substances (for example, pre-registrations that are articles, such as "shoes"). ECHA also merges substances that are synonyms into one pre-SIEF. Moreover, pre-registrations not submitted by EU/EEA companies will be deleted. The screening will result in fewer substances on the list and changes to the number of companies in the pre-SIEFs. The potential registrants in a pre-SIEF will first ensure that their substance is the same in order to establish the Substance Information Exchange Fora (SIEFs). Data sharing under REACH may take place in the SIEFs as well as the preparation of joint submission of registration dossiers.

Further information

List of pre-registered substances (19 DEC 2008) can be accessed via a dedicated page in the ECHA CHEM section of the Agency website at:

<http://apps.echa.europa.eu/preregistered/pre-registered-sub.aspx>

Pre-registration Q&A (E) is a compilation of general, IUCLID 5 and REACH-IT related questions and answers. It can be accessed at: http://echa.europa.eu/doc/pre-registration/pre_reg_qa_en.pdf



La Restricted Substance Lists (RSL)

Automotive	⇒	GADSL - Global Automotive Declarable Substance List (03/2009) http://www.gadsl.org/
Textile, Apparel & Footwear	⇒	AAFA – American Apparel&Footwear Association restricted substances list (02/2009) http://www.apparelandfootwear.org/Resources/RestrictedSubstances.asp
Textile products	⇒	Oeko-Tex Standard (01/2009) http://www.oeko-tex.com/OekoTex100_PUBLIC
Electrical & Electronic Equipment	⇒	JIG - Joint Industry Guide (EIA/JGPSSI/EICTA): Material Composition Declaration Guide for Electronic Products (09/2007) http://www.jedec.org/download/search/JIG101A.pdf