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the edenite case Mineralogical Magazine, December 2003, Vol. 67(6), pp. 1221-1229
Characterization of amphibole fibres linked to mesothelioma in the area of Biancavilla,
Eastern Sicily, Italy A. GIANFAGNAL, P. BALLIRANO1, F. BELLATRECCIAL, B. BRUNI2, L.
PAOLETTI2 AND R. OBERTI3 1 Dipartimento di Scienze della Terra, Università degli Studi
di Roma "La Sapienza", P. le A. Moro 5, I-00185 Roma, Italy 2 ...

Characterization of amphibole fibres linked to

the edenite case Gianluca Iezzi, Università Di Chieti, Dipartimento di Ingegneria e
Geologia Department, Faculty Member. Studies Clays and Technological Applications,
Obsidian, and Flint (Archaeology).

Gianluca Iezzi | Università Di Chieti - Academia.edu

the edenite case 219 The Canadian Mineralogist Vol. 35, pp. 219-246 (1997) NOMENCLATURE
OF AMPHIBOLES: REPORT OF THE SUBCOMMITTEE ON AMPHIBOLES OF THE INTERNATIONAL
MINERALOGICAL ASSOCIATION, COMMISSION ON NEW MINERALS AND MINERAL NAMES BERNARD E.
LEAKE1 (Chairman) Department of Geology and Applied Geology, University of Glasgow,
Glasgow G12 8QQ, U.K. ALAN R. WOOLLEY (Secretary) Department of Mineralogy ...

Nomenclature of Amphiboles: Report of the Subcommittee on

the edenite case We selected 19 MWCNT types, here called analogues for this read-across
case study based on the richness and quality of the available physicochemical and
toxicological data. Information on these MWCNTs was retrieved from relevant MWCNTs
dossiers and from peer reviewed literature.

Grouping of multi-walled carbon nanotubes to read-across

the edenite case Amphibole (/ Ę^ Ā| m f Éª b oĚŠ l /) is an important group of
inosilicate minerals, forming prism or needlelike crystals, composed of double chain SiO
4 tetrahedra, linked at the vertices and generally containing ions of iron and/or
magnesium in their structures. Amphiboles can be green, black, colorless, white, yellow,
blue, or brown. The International Mineralogical Association currently ...

Amphibole - Wikipedia

the edenite case Epidemiologic research on the role of fibers and other elongate mineral
particles (EMP) and human diseases including cancers has generated a large body of
literature over the last decades: nevertheless, there remain some questions for which
the scientific community appears unable to reach consensus.

The epidemiologic evidence for elongate mineral particle

the edenite case En mars 2017, 17 scientifiques de 10 pays différents se sont réunis
au Centre International de Recherche sur le Cancer (CIRC ; Lyon, France) pour évaluer
la cancérogénicité du soudage, du trioxyde de molybdène et de l'oxyde
d'indium-tain. Ces évaluations seront publiées dans le volume 118 des Monographies
du CIRC 1.. Le nombre de travailleurs exerçant le métier de soudeur est ...

| **Cancer et environnement > Monographies du CIRC > Vol**

the edenite case Known and Probable Human Carcinogens. Many people worry that substances or exposures in their environment may cause cancer. As part of the American Cancer Society's role in informing and educating people about cancer and its possible causes, this document provides lists of substances and exposures that are known or suspected to cause cancer.

Known and Probable Human Carcinogens - American Cancer Society

the edenite case En juin 2013, 23 experts venus de neuf pays se sont réunis au Centre international de Recherche sur le Cancer (CIRC / IARC), à Lyon, en France, pour évaluer la cancérogénicité de 14 médicaments et plantes médicinales (voir tableau). Certains agents sont discutés plus en détail à cause de la complexité des données ou de l'ampleur de l'exposition humaine.

