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## [Synthetic Organic Chemicals | SpringerLink](#)

Sun, 18 Nov 2012 23:54:00 GMT

Synthetic organic chemicals are produced by the transformation of carbonaceous feedstocks into functionalized molecules through one or more chemical reactions. Such ...

## [Chemical reaction - Wikipedia](#)

Fri, 15 Sep 2017 07:05:00 GMT

????? ??????? — ??????????

## [Lithium - Wikipedia](#)

Thu, 14 Sep 2017 11:24:00 GMT

Lithium (from Greek: λίθος lithos, "stone") is a chemical element with symbol Li and atomic number 3. It is a soft, silvery-white alkali metal.

## [Chlor-Alkali Technologies | SpringerLink](#)

Mon, 11 Sep 2017 21:29:00 GMT

T.V. Bommaraju, B. Lüke, G. Dammann, T.F. O'Brien, and M. Blackburn, Chlorine. Kirk-Othmer Encyclopedia of Chemical Technology, John Wiley & Sons, Inc.,

## [Reattore chimico - Wikipedia](#)

Mon, 18 Sep 2017 16:20:00 GMT

Nell'ingegneria chimica, un reattore chimico è un contenitore progettato per farvi avvenire una reazione chimica. Esistono diverse tipologie di reattore chimico, in ...

## [Exposure Data - Carbon Black, Titanium Dioxide, and Talc ...](#)

Sat, 07 Jan 2017 15:44:00 GMT

The Chemical Abstract Service Registry Number for all carbon blacks is 1333–86–4.

## [Lithium - Wikipedia, den frie encyklopædi](#)

Sat, 16 Sep 2017 13:30:00 GMT

Lithium eller litium (fra græsk: λίθος lithos, "sten") er et grundstof med symbolet Li og atomnummeret 3. Det er et blødt, sølvhvidt metal tilhørende ...

## [????????????? — ??????????](#)

Sun, 17 Sep 2017 01:19:00 GMT

????????????? (???????????, ??????, ??????????, ????????????, ??????????, ??????????????) — ...

## [???? - ??? - Weblio??](#)

Tue, 19 Sep 2017 17:01:00 GMT

???? ??? ??????????: lithium[1]?: lithium [liθi?m]?????? 3???? 6.941 ??????????? ...

## [The Chemistry of Disinfectants in Water: Reactions and ...](#)

Tue, 24 Jan 2017 00:22:00 GMT

A major objective of this review of disinfectant chemistry is the identification of likely by-products that might be formed through the use of specific disinfectants.

## [Lit – Wikipedia, wolna encyklopedia](#)

Thu, 14 Sep 2017 15:56:00 GMT

Lit (Li, z gr. λίθος lithos – ska?) – pierwiastek chemiczny o liczbie atomowej 3. W czystej postaci jest mi?kkim, srebrnobia?ym metalem.

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