

**Search: L(+) Lactic acid and toxicology**

Open Task started on Thu Jul 12, 2007 at 9:25 AM

Opened File: J:\scifinder searches\Structures\Lactic acid structures.sfr

Description:

Explore by Substance Identifier started at: Mon May 31, 1999 at 5:20 PM

Explored by Substance Identifier in REGISTRY.

REGISTRY Answers

1 for 50-21-5\_RN:50-21-5\_

1 for 10326-41-7\_RN:10326-41-7\_

1 for 79-33-4\_RN:79-33-4\_

1 for 598-82-3\_RN:598-82-3\_

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Get References started for 79-33-4\_RN:79-33-4\_

3553 references were found for 79-33-4\_RN:79-33-4\_ in CAPLUS

Refine by Publication Year started

240 references were found when refined by Publication Year **"2006-2007"**

Research Topic Refine started

10 references were found when refined using the phrase **"toxicology"**

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Beck, Petra Helga; Brown, Marc Barry; Clark, David Edward; Coates, Anthony; Dyke, Hazel Joan; Hu, Yanmin; Londesbrough, Derek John; Mills, Keith; Pallin, Thomas David; Reid, Gary Patrick; Stoddart, Gerlinda. **Preparation of pyrrolo[3,2-c]quinoline derivatives useful in prepn. of medicaments for treatment and prevention of microbial infections by killing clin. latent microorganisms.** PCT Int. Appl. (2007), 179pp. CODEN: PIXXD2 WO 2007054693 A1 20070518 CAN 146:521780 AN 2007:538400 CAPLUS (Copyright (C) 2007 ACS on SciFinder (R))

Kristensen, N. B.; Storm, A.; Raun, B. M. L.; Roejen, B. A.; Harmon, D. L. **Metabolism of silage alcohols in lactating dairy cows.** Journal of Dairy Science (2007), 90(3), 1364-1377. CODEN: JDSCAE ISSN:0022-0302. CAN 146:273335 AN 2007:231487 CAPLUS (Copyright (C) 2007 ACS on SciFinder (R))

Zhou, Shengde; Ingram, Lonnie O'Neal; Shanmugam, Keelnatham T.; Yomano, Lorraine; Grabar, Tammy B.; Moore, Jonathan C. **Efficient lactic acid production from genetically engineered Escherichia coli strains.** U.S. Pat. Appl. Publ. (2007), 55pp. CODEN: USXXCO US 2007037265 A1 20070215 CAN 146:227833 AN 2007:175251 CAPLUS (Copyright (C) 2007 ACS on SciFinder (R))

Quatravaux, S.; Remize, F.; Bryckaert, E.; Colavizza, D.; Guzzo, J. **Examination of Lactobacillus plantarum lactate metabolism side effects in relation to the modulation of aeration parameters.** Journal of Applied Microbiology (2006), 101(4), 903-912. CODEN: JAMIFK ISSN:1364-5072. CAN 146:517696 AN 2006:1187279 CAPLUS (Copyright (C) 2007 ACS on SciFinder (R))

Chellquist, Eric; Doubleday, Mary; Gilbert, Charles; Zhang, Xuehai; Mclane, Michael; Ambruster, Kyle; Levitt, Roy C. **Polymorphic and amorphous salt forms of squalamine dilactate.** PCT Int. Appl. (2006), 46pp. CODEN: PIXXD2 WO 2006116309 A2 20061102 CAN 145:478100 AN 2006:1158009 CAPLUS (Copyright (C) 2007 ACS on SciFinder (R))

Villalba, J. J.; Provenza, F. D.; Olson, K. C. **Terpenes and carbohydrate source influence rumen fermentation, digestibility, intake, and preference in sheep.** Journal of Animal Science (Savoy, IL, United States) (2006), 84(9), 2463-2473. CODEN: JANSAG ISSN:0021-8812. CAN 145:248294 AN 2006:895782 CAPLUS (Copyright (C) 2007 ACS on SciFinder (R))

Ouhib, Ouassila; Clavel, Thierry; Schmitt, Philippe. **The Production of Bacillus cereus Enterotoxins Is Influenced by Carbohydrate and Growth Rate.** Current Microbiology (2006), 53(3), 222-226. CODEN: CUMIDD ISSN:0343-8651. CAN 145:502031 AN 2006:828995 CAPLUS (Copyright (C) 2007 ACS on SciFinder (R))

Nolles, R. **L+ lactic acid: a BPD-registered anti-microbial ingredient for acidic cleaners.** SOFW Journal (2006), 132(4), 94-99. CODEN: SOFJEE ISSN:0942-7694. CAN 146:404074 AN 2006:582636 CAPLUS (Copyright (C) 2007 ACS on SciFinder (R))

Sultan, Jassim; Gabryelski, Wojciech. **Structural Identification of Highly Polar Nontarget Contaminants in Drinking Water by ESI-FAIMS-Q-TOF-MS.** Analytical Chemistry (2006), 78(9), 2905-2917. CODEN: ANCHAM ISSN:0003-2700. CAN 145:33314 AN 2006:311083 CAPLUS (Copyright (C) 2007 ACS on SciFinder (R))

MacDonald, Michael J.; Chaplen, Frank W. R.; Triplett, Charla K.; Gong, Qiuming; Drought, Heather. **Stimulation of insulin release by glyceraldehyde may not be similar to glucose.** Archives of Biochemistry and Biophysics (2006), 447(2), 118-126. CODEN: ABBIA4 ISSN:0003-9861. CAN 144:343900 AN 2006:259400 CAPLUS (Copyright (C) 2007 ACS on SciFinder (R))