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~~Suspect screening uncovers hidden chemicals in pregnant women – Aolin Wang, PhD – January 24, 2019 Characterizing Multiple Chemical Exposures among Pregnant Women in San Francisco Investigating Catechol Oxidase Activity~~
Quantitative non-targeted analysis with LC/HRMS catechol
CHE Webinar: Pesticide Exposure in Vulnerable Populations
Non-targeted Screening Workflows for the Analysis of Microcystins by LC/QTOF

Study: Chemical dangers during pregnancy Catechol - The Best Molecule Ever Reduction of 4-tert-butylcyclohexanone
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The concn of 2,4-dimethylphenol was determined /in/ several tissues of the rat after 6 hr constant iv infusion and after iv bolus injection. 2,4-dimethylphenol was distributed rapidly in the brain and liver, /and had/ high tissue-plasma concn ratios for the brain, liver, and fat. Accumulation of 2,4-dimethylphenol in these tissues was negligible.

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2,4-Dimethylphenol | C8H10O - PubChem

A gas chromatographic mass spectrometric method for determining phenolic compounds in urine and plasma was described. Samples of phenol, 4-methylphenol, 2,6-dimethylphenol, 3-methoxyphenol, 2-naphthol, catechol, resorcinol, or 1,4-hydroquinone were prepared in water, human blood, or urine. They were extracted with ethyl acetate on an extraction column.

2,6-Dimethylphenol | C8H10O - PubChem

Pulmonary metabolites of p-xylene, p-methylbenzyl alcohol and 2,5-dimethylphenol, were employed to investigate the divergent effects of p-xylene on pulmonary and hepatic metabolism. Rats were given p-methylbenzyl alcohol, 2,5-dimethylphenol, or 10% cremophore (control) ip daily for 3 days, and effects on hepatic and pulmonary microsomal metabolism were determined 12 hours later.

2,5-Dimethylphenol | C8H10O - PubChem

2 4 Dimethylphenol C8h10o Pubchem Author: mallaneka.com-2020-12-13T00:00:00+00:01 Subject: 2 4 Dimethylphenol C8h10o Pubchem Keywords: 2, 4, dimethylphenol, c8h10o, pubchem Created Date: 12/13/2020 7:58:06 PM

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105-67-9 - KUFFULVDNCHOFZ-UHFFFAOYSA-N -

2,4-Dimethylphenol - Similar structures search, synonyms, formulas, resource links, and other chemical information.

Substance Name: 2,4-Dimethylphenol

2,4-Dimethylphenol 98% Synonym: 4-Hydroxy-m-xylene, asym.-m-Xylenol CAS Number 105-67-9. Linear Formula (CH₃)₂C₆H₃OH . Molecular Weight 122.16 . Beilstein/REAXYS Number 636244 . EC Number 203-321-6. MDL number MFCD00002233. PubChem Substance ID 24893529. NACRES NA.22

2,4-Dimethylphenol 98 % | 105-67-9 | Sigma-Aldrich
Welcome to PubChem! 3,4-Dimethylphenol | C8H10O | CID 7249 - structure, chemical names, physical and chemical properties, classification, patents, literature, biological activities, safety/hazards/toxicity information, supplier lists, and more. Welcome to PubChem! ...

3,4-Dimethylphenol | C8H10O - PubChem

Associations between o-cresol, p-cresol, m-cresol, 2,4-xylenol, 2,5-xylenol, 3,4-xylenol, and 3,5-xylenol exposure levels and urinary phenol excretion were examined in the coke facility industry. The subjects consisted of 76 exposed workers employed in the tar distillation process and 34 controls. ... Urinary metabolite levels were corrected for specific gravity and creatinine.

3,5-Dimethylphenol | C8H10O - PubChem

2,3-Dimethylphenol 98% Synonym: 3-Hydroxyl-o-xylene, vic.-o-Xylenol CAS Number 526-75-0. Linear Formula (CH₃)₂C₆H₃OH . Molecular Weight 122.16 . Beilstein/REAXYS Number 1906267 . EC Number 208-395-3. MDL number

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MFCD00002227. PubChem Substance ID 24893527. NACRES NA.22

2,3-Dimethylphenol 98 % | 526-75-0 | Sigma-Aldrich
2,4-Dimethylphenol PESTANAL®, analytical standard
Synonym: 4-Hydroxy-m-xylene, asym.-m-Xylenol CAS
Number 105-67-9. Linear Formula (C₈H₁₀O).
Molecular Weight 122.16. Beilstein/REAXYS Number 636244.
EC Number 203-321-6. MDL number MFCD00002233.
PubChem Substance ID 329755417

2,4-Dimethylphenol PESTANAL®, analytical standard |
105-67-9 ...

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2,4-Dimethylphenol C₈H₁₀O Pubchem -
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Reference substance name: 2,4-xylenol EC Number:
203-321-6 EC Name: 2,4-xylenol CAS Number: 105-67-9
Molecular formula: C₈H₁₀O IUPAC Name:
2,4-dimethylphenol

2,4-xylenol - Registration Dossier - ECHA

2,4-DIMETHYLPHENOL is a very weak acid (pK_a = 10.6) (NTP, 1992). Incompatible with acid chlorides, acid anhydrides, bases and oxidizing agents. Corrodes steel, brass, copper and copper alloys (NTP, 1992).

2,4-DIMETHYLPHENOL | CAMEO Chemicals | NOAA
Pesticide properties for 2,4-dimethylphenol, including

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approvals, environmental fate, eco-toxicity and human health issues

2,4-dimethylphenol

The K_{oc} of 2,4-dimethylphenol is estimated as 430(SRC), using a log K_{ow} of 2.30(1) and a regression-derived equation(2). According to a classification scheme(3), this estimated K_{oc} value suggests that 2,4-dimethylphenol is expected to have moderate mobility in soil(SRC).

2,4-Dimethylphenol (cas 105-67-9) SDS(Safety Data Sheet ...
2,4-Dimethylphenol 98.0 %, TCI America 25G
Chemicals:Organic Compounds:Benzenoids:Benzene and substituted derivatives:Xylenes:Xylenols

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