

Class 2 Transferases II: EC 2.1.2.1 - 2.3.1.59 (Springer Handbook Of Enzymes)

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Ida Schomburg is the author of Class 3.5. - 3.12 Hydrolases X (0.0 avg rating, 0 ratings, 0 reviews, published 2003), Class
3.1 Hydrolases V

and characterization of glutathione S-transferases von Rosenvinge EC, An evolutionary perspective on glutathione transferases inferred from class-Theta

Identification, characterization and structure of a new Delta class (EC 2.5.1.18) supergene family Review Characterization of the omega class of glutathione

Chemical Abstracts Service Registry Number 25973-55-1 Environment Canada Health Draft Screening Assessment Report Phenol, 2- Springer-Verlag

Sep 23, 2009 Springer Handbook of Enzymes Volume 26 2. Deleted and Transferred Enzymes For EC class 1.14.11 1.14.14 these changes [63]) [1, 3, 9, 10, 28, 40

The International Union of Biochemistry and Molecular Biology have developed a nomenclature for enzymes, the EC numbers; EC 2, Transferases: (EC 2.7.1.1) is a

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Schomburg, Dietmar (1950 Enzyme handbook 11, Class 2.1- 2.3 Transferases, EC 2.1- EC 2.3.1 Springer handbook of enzymes vol. 24, Class 1 :

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STABILIZATION OF CONCENTRATED LIQUID ENZYME glucan endo-1 ,3- -glucosidases (EC 3.2.1.59), preparation comprising one or more enzymes; ii)

Priority Substances List Assessment Report- 1,3 1,2-dihydroxy-3,4-epoxybutane. EC 50: oxidized via P-450 enzymes to the diepoxide 1,2,3,4

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Glutathione transferase (GST) (EC 2.5.1.18) is a multifunctional enzyme, which protects cells against cytotoxic and genotoxic stresses.

May 16, 2010 (EC 3.1.2.6), also known as glyoxalase II enzymes, ubiquitin. 53 These enzymes belong to a larger class of transferases (EC 2.3.1

EC 2.1 includes enzymes that transfer single-carbon groups. EC 2.5 currently only possesses one sub-class: Alkyl and aryl transferases. CPT-II deficiency

oxidoreductases EC 1; intramolecular transferases EC 5.4 from trans isomerases (EC 5.1 and 5.2) between enzymes of the same EC class.

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