



I'm not robot



I am not robot!

GlaxoSmithKline Australia Pharmaceuticals and Vaccines Mountain Highway, · Paracetamol For Lab Use CAS No MATERIAL SAFETY DATA SHEET SDS/MSDS IDENTIFICATION OF THE SUBSTANCE/MIXTURE AND OF Synonyms p-Hydroxyacetanilide; Paracetamol; Acetaminophen; APAP CAS No EC No Molecular Formula C₈H₉N O Relevant identified uses of the Flip Book PDF Paracetamol Asetaminofen Paracetamol 4'-Hidroksiasetanilida [] CHNOBM, Parasetamol mengandung tidak kurang dari,0% dan tidak lebih dari,0% CHNO Pemerian Kelarutan Larut dalam air mendidih dan Following an oral dose, paracetamol is absorbed rapidly from the small intestine. Uses advised against No Information available Details of the supplier of the safety data sheet Hazard(s) identification Classification This chemical is considered hazardous by the OSHA Hazard Communication Standard (CFR) SYNONYM Paracetamol CHEMICAL FORMULA C₈H₉NO₂ CAS NUMBER ALTERNATE CAS NUMBER Not applicable MOLECULAR WEIGHT CHEMICAL NAME CAS NUMBER EC NUMBER % BY WEIGHT ACETAMINOPHEN COMPOSITION There are no additional ingredients present which, within the current knowledge of the supplier and in the MSDS Name Acetamidophenol,% Catalog Numbers: AC, AC, AC, AC Synonyms: Acetaminophen, p-Hydroxyacetanilide, APAP, Paracetamol. IDENTIFICATION OF THE SUBSTANCE/MIXTURE AND THE COMPANY/UNDERTAKING. Material Name: Paracetamol Oral Liquid, · IARC: Group Not classifiable as to carcinogenicity to humans (Paracetamol) ACGIH: No component of this product present at levels greater than or Synonyms PARACETAMOL MG, PSEUDOEPHEDRINE HYDROCHLORIDE MG AND PHOLCODINEMG CAPSULES * PARACETAMOL, PSEUDOEPHEDRINE, · Identification. Company Identification: Acros Organics N.V. One Reagent Lane Fair Lawn, NJ For information in North America, call: ACROS For emergencies in the US, call CHEMTREC Product Identifier. The rate of absorption depends on the rate of gastric emptying (Clements et al.,). Recommended use of the chemical and restrictions on use. First-pass metabolism of paracetamol is dose-dependent: systemic availability ranges from % (with 1–2 g) to % (with g) CAT Paracetamol SECTION Hazards identification Classification of the substance or mixture Regulation (EC) No Acute toxicity Oral Category (H) Label elements Contains Paracetamol Signal word Warning Hazard statements H Harmful if swallowed Precautionary Statements EU (§28, /) Substance name: Paracetamol Product code Synonyms: Paracetamol, salts, hydrates, isomers and impurities where applicable Relevant identified uses of the substance or mixture and uses advised against Relevant identified uses Main use category: The product is intended for research, analysis and scientific education Paracetamol CAS-No Revision Date Paracetamol CAS-No Revision Date New Jersey Right To Know Components Paracetamol CAS-No Revision Date California Prop Components This product does not contain any chemicals known to State of California to cause cancer, birth defects, or any other reproductive harm Product name: Paracetamol Product Number: P Brand: Sigma-Aldrich CAS-No Relevant identified uses of the substance or mixture and uses advised against Identified uses: Laboratory chemicals, Synthesis of substances Uses advised against: The product is being supplied under the TSCA R&D Exemption Synonyms p-Hydroxyacetanilide; Paracetamol; Acetaminophen; APAP Recommended Use Laboratory chemicals.