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GAMBARAN MORFOLOGI ERITROSIT PADA PEKERJA BENGKEL MOTOR YANG SERING TERPAPAR LB3(Limbah Bahan Bakar Beracun)

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ABSTRAK

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Pendahuluan: Pesatnya pembangunan dalam dinin tansportasi ternyata sangat berakhat adanya peningkatan kendaran hermotor yang sangat tinggi sehingga pencemaran udara di kota beat yang semakin ierasa. Terutama pada dunia pekenja benghely sang senakin perasa. Terutama pada dunia pekenja benghely sang senakin perasa. Terutama pada dunia pekenja benghely sang senakin perasa dapat berupa patristi (deba. secondo. Phy dan bentia gasa (C.O., No., Sox. 12S., hidrokarbon). Mereka bekerja di industri perakkina, komponen, benghel. Orang yang dalam pekejanas sahari an selahu berhubungan dengan sasap kendaran seperir mekanik bengkel motor akan mendapat paparan emisi kendarana jasah lebih banyak dari orang yang didak herbubungan dengan sasap kendaran dalam pekejanasa. Tudium : Peneditain ini untuk mengetahi gambaran morfologi critrosi yang sering terapura L.B.3 (Limbah Bahan Bakar Bencun). Medi peneditan yang dipunakan untuk meserut dan menganatan jamad database dan menentukan tiretira inkhosi dan cisklusi. Literature review ini dengan menelah 5 jamat pangikakan patan merfologi critrosi sepata penedian jamat pentaput dari jamat menjukkan bahwa morfologi critrosi didak normal. Kesimpulan : ledainan morfologi critrosi jamat menjukkan bahwa morfologi critrosi didak normal. Kesimpulan : ledainan morfologi critrosi sepata pendala figuran mengetahia gambaran morfologi critrosi yang sering terapura LB-3 (Limbah Bahar Bakar Bencun).

Kata Kunci : morfologi eritrosit, pekerja bengkel, LB3(Limbah Bahan Bakar Beracun)

The Morphological Overview of the Exposed LB3 (Toxic Fuel Waste) Dirty Mechanic

Introduction: the rapid development of whicles increases the number of montrized whicles highly, so the air pollution of big clies is strongly felt, especially for the world of the mechanical entiples restore. Alongshic the carbon monetale, pollution can be found in the form of patricles (dast, aerosa), Pol and gasses (CO, NOx, Sox, IEZ, hydrocarbon). The mechanics are working in the assombly industry, components, and gravage. The workers were dute contacted with which guess, for massive, a mechanic with be exposed to higher mechanics are working in the assombly industry, components, and gravage. The workers were dute contacted with which guess to be a superior of the contacted with which guess to be a superior of the contacted with which the composite of the contaction and international databases, which specified the inclusion and exclusion category. This therature review investigated five journals, which were related to the topic of Wassel. The contact of the contaction of the contaction of the soundaries of erythrocyte were often occurred due to the contact of the contaction of the contaction of the restore to the exposure of the which. Suggestions for further researchers togo deeper into the picture of erythrocyte morphology (of the Exposted LB3 (Texic Fuel Wasse)).