




BORANG INVENTORI PROJEK PELAJAR

PERKARA	MAKLUMAT INFORMATION
Program <i>Program</i>	DHF
Jabatan <i>Department</i>	PERLANCONGAN DAN HOSPITALITI
Semester/ Tahun <i>Semester/ Year</i>	LIMA
Tajuk Projek <i>Project Title</i>	DEVELOPMENT OF NON-TOXIC ORGANIC PEST REPELLENT USING PLANT BASED RESOURCES.
Jenis Projek <i>Type of Project</i>	INOVASI
Kategori Kluster Penyelidikan <i>Category/ research Cluster</i>	SAINS SOSIAL
Ahli Kumpulan <i>Group member</i>	1. WAN AMIRAH ZAKIRAH BINTI WAN AZMAN 990624-04-5342 2. NURUL AAINNA BINTI REDZUAN 991214-06-5994 3. NURNADIAH ADLINA BINTI MOHD KAMARUDIN 991009-10-5686 4. 5.
Penyelia <i>Supervisor</i>	PUAN HAMIDAH BINTI MD YUSOH 810106-01-5214
Penyelia Bersama <i>Co-Supervisor</i>	
Abstrak <i>Abstract</i>	<p>Insect repellent is normally used to control and prevent insect infestation. Most of insect repellent has high chemical content and hazardous to human. Homemade solution from peel of orange fruit has a high potential to be used as insect repellent because it can reduce the problem of waste peel of orange fruit. It was produced by undergoing blending process using a mixture peel of orange, salt and water with correct proportion to be filtered into insecticides from the juice itself. Insect repellent is normally use to. The researcher has been carried out to identify problem the peels that are wasted after juicing. The objective of the researcher to produced insects spray from orange zest or citrus, to determine presence of heavy metal inside the organic spray and to determine the acceptance level of</p>

	<p>respondent towards Orenic Insect Spray. The orange peel are highly fragrant, giving off a repellent scent to keep ants and other insects away. The data collected by the researcher were analysed according to the measures describes using Statistical Package for Social Science (SPSS). The findings level for colour mean score is (3.39), for the times insects to come back mean score is (3.34), for the often used of this product score mean is (3.39), for the side effect after using this product mean score is (3.52). The score mean value for the suitable home is (3.32), for smell mean score is (3.61), for the price mean score is (2.97), for translucent on fabric mean score is (3.17) and lastly for the quality product mean score is (3.55). In conclusion, this Orenic Insect Spray is a proven worked pest repellent from Melaka Biotechnology Corporation.</p>
<p>Keyword <i>Keyword</i> (max 5 word)</p>	ORENIC INSECT SPRAY
<p>Objektif Projek <i>Project Objectives</i></p>	<p>Objective project</p> <ol style="list-style-type: none"> 1. To produced insects spray from orange zest or citrus. 2. To determine the presence of heavy metal inside the organic spray. 3. To determine the acceptance level of respondent towards orenic insect spray.
<p>Skop Projek <i>Project scope</i></p>	<ol style="list-style-type: none"> 1. Provide good info and research 2. Come out and gather the information 3. The step to make the product. 4. Calculation of the cost, 4. Marketing strategy 5. Target market.

IP No		
Dapatan <i>Finding</i> (500 words max)	3.36	
Cadangan untuk kerja-kerja akan datang <i>Suggestion for future work</i> (500words)	1. To produce more quantity of the product. 2. To improve more of the product.	
Gambar berkaitan projek <i>Picture related to project</i> (700kb)		

Rating/Level	JABATAN	

Borang ini perlu diisi oleh pelajar dan dihantar kepada penyelia/ penyelaras projek dalam bentuk hardcopy dan softcopy (borang LAMPIRAN J) dan gambar hasil projek dalam format jpeg/bitmap) bersama laporan akhir dan hasil projek.

