

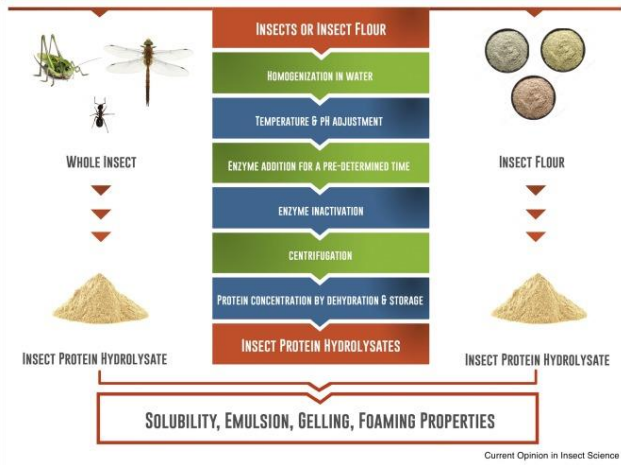





Food Center of Alternative proteins	<div>Perrotis College A division of the American Farm School</div>	
Supporting poultry farms for using meals from insect proteins	New product development from insects	
	<div><small>Current Opinion in Insect Science</small></div>	
(Source: Liceaga, 2021)		
Available insect food processing assessments 1) Pre-treatment 2) Defatting 3) Protein solubilization and recovery 4) Protein purification 5) Drying	<i>Experience on new product development along with high technologically equipment will be the start to assess the insect proteins</i>	
Key Facts on Insect Food Processing		
Background research on poultry raising with mosquitos	Experience on innovative food products	High consultancy advises
 Our brand new ICP-MS from Agilent used for trace metal and nutrients analysis	 Our GC-MS used for lipid profile analysis	 Our elemental analyzer for total Nitrogen and protein content analysis
WE DEFINITELY BRIDGE THE GAP BETWEEN THE INSECT FARM RAISING COMPANIES WITH THE FOOD COMPANIES		