

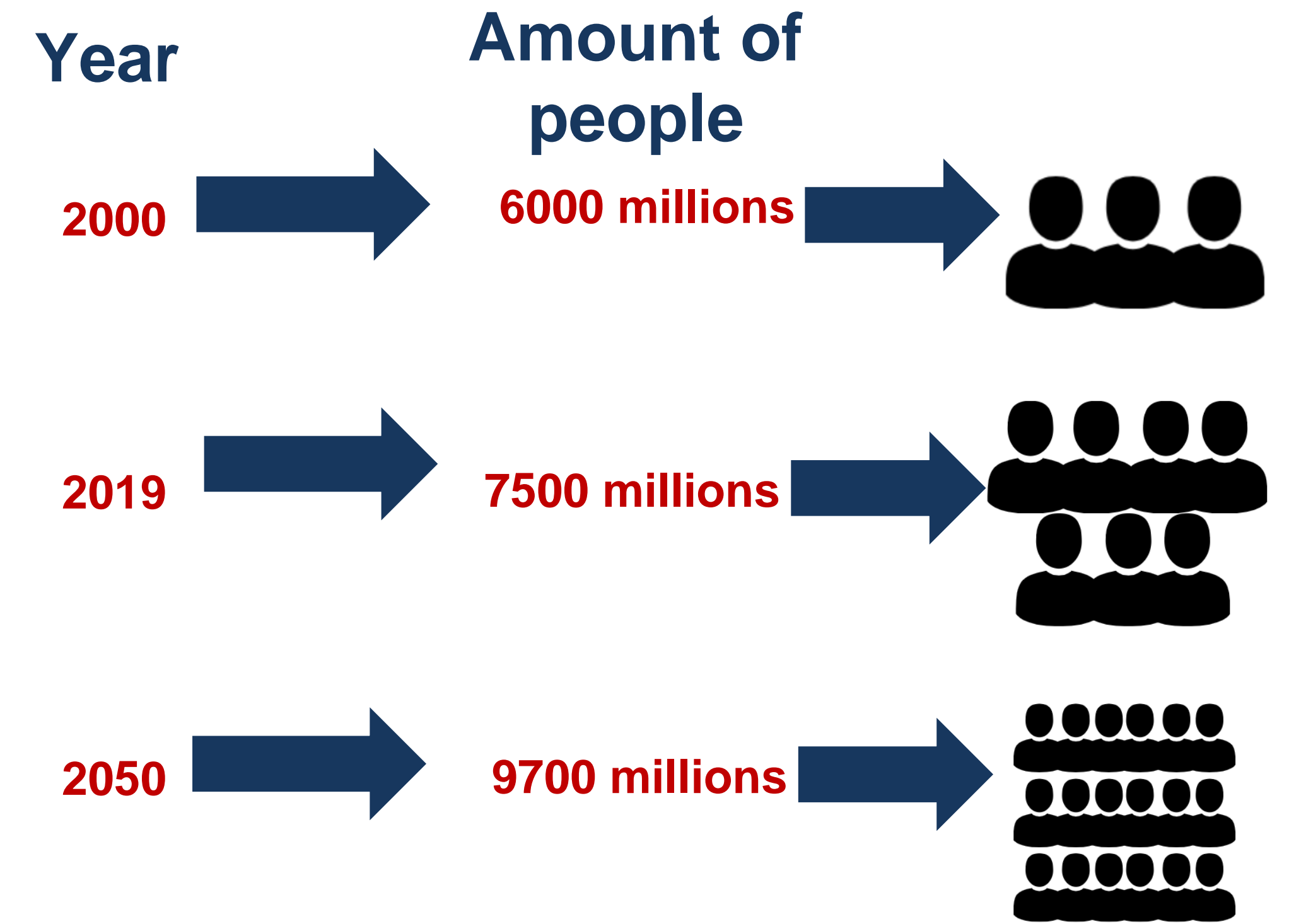
• Erick Blanco Ureña
Supervised By: Dr. Félix Badilla Murillo

Introduction

- With the vision of being the company for the breeding and distribution of insects and their derivatives with the greatest impact at the national level, SCRICK proposes entomophagy as an ecological and nutritional solution to human nutrition.
- Starting from ecological, nutritional and economic aspects, cricket-based foods have been increasing worldwide, that is why our company intends to instill these products at the national level.

Why Crickets?

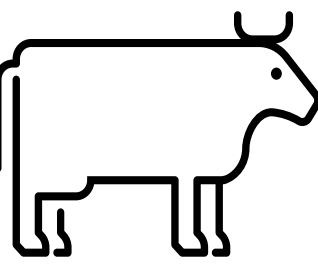
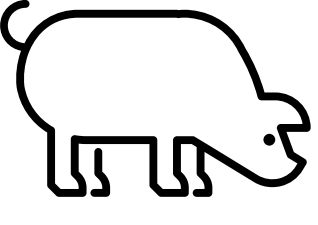
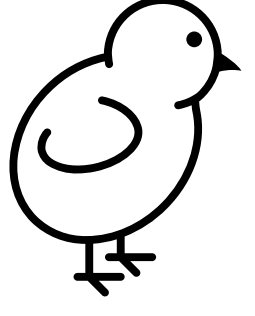
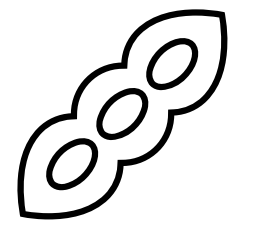

The world population is on the rise



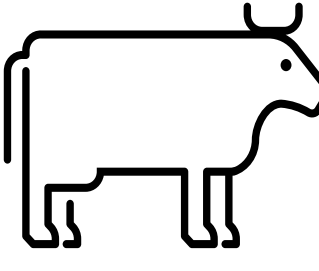
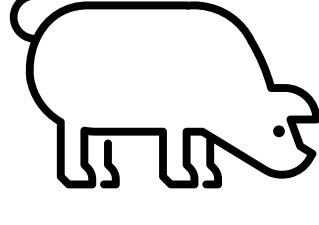
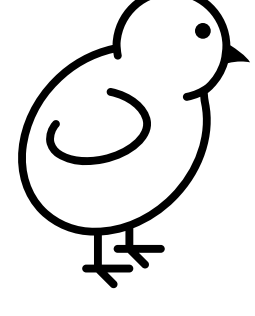
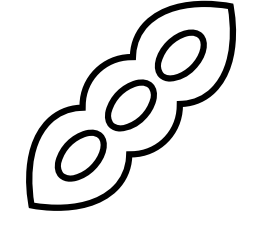

How are you going to feed so many people?

Mainly with protein.
Since it is the most difficult nutrient to obtain in nature

Ecological Comparison

1 kg of:	Animal Protein		
	Water (Lts)	CO ₂ (kg)	Food (kg)
	25.071	34.6	40
	7.000	6.35	6
	3.500	4.57	9
	Vegetal Protein		
	2.167	-	-
	Cricket Protein		
	12	0.3	3

Nutritional Comparison

100 g	Animal Protein		
	% Protein	Iron (mg)	Vitamin B12 (ug)
	33	1.97	2.15
	17	0.9	0.7
	15	0.9	0.56
	Vegetal Protein		
	33	6.37	-
	Cricket Protein		
	70	18	11.66

Vision

- To be the company for the breeding, production, elaboration and distribution of cricket flour and its derivatives with the greatest national and international impact.

Mission

- Offer the best food experience based on cricket flour, with a variety of products with good nutritional value, innovative and preserving safety for the health and well-being of the consumer.

Follow us!

