You are more than just what you Eat

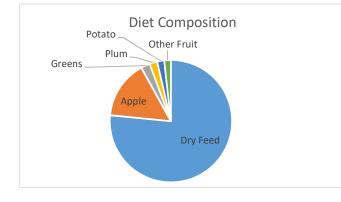
At Craft Crickets we want to help you understand your food: Where it comes from, How it was sourced, and the Resources needed to produce it.

Batch # 1637 Hatch Date: 8/28/2016 Harvest Date: 11/23/2016 Age at Harvest (Wks) 12.4	We all want our food as fresh as possible. We only harvest enough crickets to fulfill one week's demand, ensuring you receive the freshest crickets possible.
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How fresh are the crickets?

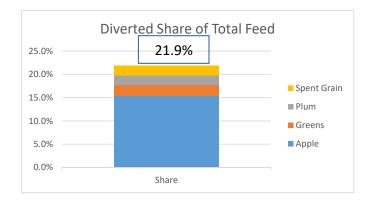
What did the crickets eat?

We like to say that our crickets eat better than we do. Our crickets eat as local and as nutritious a diet as possible.



<u>23%</u>	Fruit/Vegetable	Feed
15%	Apple	Excess orchard harvest. Eugene, OR
2%	Greens	Excess farm harvest. Eugene, OR
2%	Plum	Excess orchard harvest. Eugene, OR
2%	Potato	Fred Meyers' Organic Russet Potato
2%	Other Fruit	In descending order: Cucumber and Carrot.
	<u>Dry Feed</u>	
50%	BarAle	Organic 20% Chick Starter Crumble. Williams, CA
25%	Payback	Organic Starter Crumble. Sioux Falls, ND
2%	Spent Grain	Eugene, OR. Claim 52 Brewery.

Where did the feed come from?



Tons of food goes to waste each day: fruit and vegetables left in the field to rot or food which already served one purpose which still has plenty of nutrition (i.e. spent grain left over from brewing or grape seeds left over from wine making).

We try to **divert** as much as food as possible. To us, **diverted** feed is any feed where if we had not utilized the food, it probably would have gone to a landfill. Our goal is to achieve 100% diverted feed.

How do these crickets compare, really?

Ultimately, we raise and eat crickets because they require **less land, water, and feed** to produce the same amount of protein as alternative sources. The media loves to report this fact, but these news articles often cite lab-produced results.

We thought we'd make it easy and post the actual numbers that pertain to this specific batch.

How many pounds of feed does it take to make one pound of edible food?

Craft Crickets, Batch 1637	2.1
Beef	24
Pork	9
Poultry	4