



## R&D TAX CREDITS – AGRICULTURAL



**\$270,000**

Average Claim Size



**7-9hrs**

Time Required



**100%**

R&D Credit Claim  
Success Rate

- For every \$1 spent on qualified research, the IRS will credit you between 7¢ - 10¢
- Dollar-for-Dollar – Income or Payroll tax reduction
- Historical Benefit – claims can be submitted for the three previous open tax years

## Applicable Activities

- Technologies and/or processes to improve the harvest lifecycle, from planting to harvest
- Breeding/feeding techniques for livestock
- Waste reduction or reuse
- Packaging processes for better managing moisture or temperature
- Methods or technologies to minimize/eliminate crop damage from disease
- Hybridization or development of new strains of crops, plants, or livestock
- Design and implementation of biosecurity practices: facility cleaning and disinfection
- Development of new gene transfer technologies
- Development of irrigation systems, or soil improvement, plant nutrients or fertilizers
- Product development through cross-breeding
- Feed absorption methodologies
- Nutritional science and industrial trans-fat elimination
- Implementation of precision farming techniques in attempt to increase yield and/or production efficiency
- Wine and craft beer production
- Meat science and fish farming
- Technologies to improve the ultimate yield and freshness of product from harvest through transport

*This is not an all-inclusive list of qualifying activities, but rather examples of the type of work which would be considered eligible. Please inquire to see if your projects qualify.*

## Process

- 1 Initial Call**  
Overview of your qualifying activities
- 2 Technical Overview**  
Consultant and Client discuss the relevant projects in more detail
- 3 Financial Analysis**  
Consultant and Client to prepare costs collection documentation consistent with the IRS preferred methods
- 4 Submission Package**  
Client to receive final package to be given to their CPA