## COVER PAGE FY24 COMPETITIVE HATCH AWARDS VERMONT AGRICULTURAL EXPERIMENT STATION

Funding Source: (select of	one) 🗆 Hate	ch	Iultistate ☐ Ther	natic (externally	funded)
Type of Project: (select o	ne) 🗆 Develo	opment $\square$	New Investigator (pr	e-tenure)	
Primary VT-AES Priorit		ct one)			
☐ Animal Health and Production			☐ Nutrition, Food Safety and Food Security		
☐ Development and Sust			☐ Quality of the Natural Environment		
☐ Foundational and Exploratory Research in Agriculture ☐ Sustainability of Vermont Agriculture					
Project Title:					
Provide a brief title that spea	ıks to the purpo	se of the project.			
<b>Start Date:</b> 10/1/2023 <b>E</b>					
Multistate Project #: (If a					
Multistate Project Title:					
Multistate Project Term					
<b>Project Investigator(s)</b> :					
Name			Department	partment Affiliation VT-AES FTE	
			1		
Is this an integrated rese	arch and exte	ension activity <sup>1</sup> ?	ves 🗆 no		
Will Human Subjects be		$\Box$ yes $\Box$	•		
If "yes", is the projec		J			
		_	iired prior to project	start.	
Will Vertebrate Animals					
* *		l will be required pr		□ Dioh.	azardous Materials
This project will involve	use of: L Ke	combinant DNA	☐ Radioactivit	y 🗀 Biona	azardous Materiais
<b>Budget Request:</b>					
			Funding for 4- or 5-yea		projects will be
			d pending mid-project review in year 3. ed numbers should be included in your budget.		
FY25 (10/1/24 – 9/30/25)			iea numbers snouia be	ıncıuaea in your bi	iagei.
FY26 (10/1/25 - 9/30/26	)				
	Total				
Graduate Research Assis	stant <sup>2</sup> (please	indicate number of	vears requested or as	signed)	
	Yes or No?	MS (up to 2 yrs)	PhD (up to 5 yrs)	100% GRA or 0	GT/RA split <sup>3</sup> ?
PI Request					
Chair Assignment					
Will you be in compliance  Department Chair Signa	•	olicy prior to the sta	rt date of this award?	□ yes	□ no

<sup>&</sup>lt;sup>1</sup> Integrated activities are jointly planned, funded, and interwoven between research and extension to solve problems.

<sup>&</sup>lt;sup>2</sup> This is not meant to be permanent funding for a PhD GRA until they complete their degree requirements. Hatch GRAs are expected to work on the PI's Hatch project.

<sup>&</sup>lt;sup>3</sup> A "split" means 10-hrs TA each semester and all research in summer.