

**CT-47** 

## Claim for Farmers' School Tax Credit Tax Law - Article 9-A, Section 210-B.11

	All filers must enter tax period: b	eginnin	g		ending		
egal name of corporation				Employer identi	fication n	umber	
le this form with Form (	CT-3 or CT-3-A (See Form CT-47-I, Instru	uctions	for Form CT-	47, for assista	nce)		
Form CT-3-S filers: do <b>not</b> complete this form. Instead, include the shareho amounts of the following on Form CT-34-SH: eligible taxes paid; total acres agricultural property; total acres of qualified agricultural property converted and total acres of qualified conservation property.						lified ηualified use;	
	x for question A, B, C, or D, <b>stop;</b> you do ragricultural property during the tax year? (					. • Yes	• No [
B Were eligible school dis (see instructions)	strict property taxes paid on that property c	during t	he tax year?			. • Yes	• No [
C Complete Worksheet A \$300,000?	in the instructions. Is the amount shown o	n line 3	3 of Workshee	et A less than			• No [
line 12 of Worksheet  E If you and one or more	in the instructions (and Worksheet C, if ap B, or line 6 of Worksheet C, if applicable, related persons (see instructions) each own ear, mark an <b>X</b> here and see instructions for	at least led qua	t 0.6667? (see	e <i>instructions)</i> ural property c	 n		• No [
F If all or part of your qua	lified agricultural property was converted t	o nonq	ualified use d	uring the tax y	/ear,		_
art 2 – Computation o	f credit						
	ne total acres of qualified owned by you during the tax	• 1					
qualified agricultural	inter your share of acres of property from a partnership						
Add lines 1 and 2  Enter base acreage amount (see instructions)  Subtract line 4 from line 3 (if zero or less, skip lines 6 and 7, enter 1.0000 (100%) on line 8, and continue on line 9)					4		
6 Multiply line 5 by 50% (	by 50% (.5)				6		
8 Divide line 7 by line 3 a	and round the result to four decimal places ne eligible school taxes you						
	(see instructions)	• 9					
taxes from a partnership (see instructions)				•	11		
3 Enter the amount from	Worksheet A, line 3 of the instructions \$200,000 or less, skip lines 14,				12		
15 and 16 and enter th	15, and 16, and enter the line 12 amount on line 17)						
Enter the excess of line Divide line 14 by \$100,0	13 over \$200,000 (cannot exceed \$100,000) 00 and round the result to four decimal place	<b>● 14</b> es <i>(cani</i>					
<ul> <li>Enter the excess of line</li> <li>Divide line 14 by \$100,0</li> <li>Multiply line 12 by line</li> <li>Subtract line 16 from line</li> </ul>	13 over \$200,000 (cannot exceed \$100,000)	• 14 es (cani		•	16 17		

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## Part 2 – Computation of credit (continued) Recapture of farmers' school tax credit (from line 33, column E)..... 21 Credit available after recapture (see instructions)..... 23 Enter any other credits applied before this credit for this tax period (see instructions) ...... 25 Fixed dollar minimum tax (enter the amount from Form CT-3, Part 2, line 1c, or Form CT-3-A, Part 2, line 1c) ...... 25 26 Farmers' school tax credit limitation (subtract line 25 from 27 Credit used (see instructions)..... 27 28 Unused credit (subtract line 27 from line 21)..... 29 Unused credit available to be refunded, credited as an overpayment, or carried forward (enter the lesser of line 17 or line 28) ... • 30 Unused credit to be refunded (see instructions)....... 30 31 32 Unused credit to be carried forward (subtract lines 30 and 31 from line 28) ....... Part 3 - Credit recapture on qualified agricultural property converted to nonqualified use (see instructions)

## C Total acres of qualified Total acres of qualified Column A ÷ column B Total credit claimed Total amount of credit agricultural property agricultural property in the two previous to be recaptured converted to nonqualified use owned before conversion tax years (column C × column D; in the tax year transfer this amount to line 20)

